

Merlinus Liberatus.*Ap. 24. 65*

BEING AN

ALMANACK

For the Year of our Redemption,

1 7 5 7.

Being the first after *Bissextile*, or *Leap-Year*.And from the Creation of the World, according
to the best History, 5706.And the 65th of our Deliverance by *K. William*
from Popery, and Arbitrary Government.

But the 61st from the

Horrid, Popish, High-Church, Jacobite Plot.

Wherein is contained all Things fitting and useful for such a
Work, as an Ephemeris of the Daily Motions of the Planets,
with their various Configurations, Aspects, Conjunctions,
Lunations, Eclipses, Astronomical, Astrological, Meteorolo-
gical Observations, the Rising and Setting of the Sun,
Moon, Planets, and fixed Stars, illustrated with Tables of
the Tides, Terms, and Daily Equation of Clocks, Length
and Break of Day, &c. Also a Vindication of Stellar
Influence; with two Exemplary Nativities, shewing the
Power of the Stars, and Verity of Astrology.

To which is prefix'd,

The Protestant Remembrancer.

Calculated for the Meridian of *London*,

Whole { Longitude } is { 24 } Degrees { 20 } Minutes.
{ Latitude } { 51 } { 32 }

By **JOHN PARTRIDGE**.— *Etiam Mortuus Loquitur.*

LONDON: Printed by *R. REILY*, for the
Company of STATIONERS.

The Introduction is a Dialogue between a *British*
Cock and a *French* Monkey.

Cock. **H**OW now, old Friend! I'm glad to meet you here,
How goes't in *Gallia*? Prithee now what cheer?

Monkey. Indeed, kind Sir, I never knew it worse,
I have not got one Penny in my Purse;
An't please your Cockship we are all grown poor,
Ready to beg our Bread from Door to Door.

Cock. Hard Fate indeed! bound to a passive Will,
I see a Monkey is a Monkey still.
I a free Cock can go and come again,
Thou a poor Monkey fastned to a Chain.

Monkey. Our Laws have such a damn'd commanding Stroke,
They take our all and bring us to the Yoke.
If we but speak, the Answer is as quick,
Away to th' Gallies with the Heretick.

Cock. Gallies and Chains! O cruel horrid Fate!
That Life, I'm sure, a *British* Cock would hate.
We freely do contribute, freely give,
And having done we do as freely live:
Those Cocks that bear the Rule do first begin,
And then the poorer Cocks their Mites put in.
Ev'ry one offers with a free good Will,
And in short time the Treasury we fill.
Thus we provided, can our Friends support,
And with our Forces join'd in warlike sort;
In awful Thunder make our Cannons roar,
And shake with direful Dread the *Gallie* Shore.
Our mighty Host shall fix proud Monsieur's Doom,
And send the *Papist* Monkey back to *Rome*.

Monkey. Your Cockship speaks bold, great, and daring Words,
I know your Weapons were more sharp than Swords.
What then? were you but subject to our Law,
'Twou'd blunt your Spears, and keep your Tongue in Awe.
You must be humble, meek, and passive still,
And subject to a haughty Monarch's Will.

Cock. Subject I am, and loyal, as well as thee,
Owe due Obedience; and yet I still live free.
A free-born Cock, yet all just Laws obey,
And will all due Obedience ever pay.
To argue longer needless is and vain,
Cock to his Freedom, Monkey to his Chain.

The Protestant Remembrancer continued. 1757.

Being an Historical Account of the Horrid Plots and Conspiracies of the Papists, to murder the Protestants and reduce England to Popery and Slavery.

THE antient Glory of the *English* Nation, and the Liberties and Properties of all Degrees therein, being in inevitable Danger, the Nobility and Gentry of the Kingdom having no where else under Heaven to place their Hope and Confidence, but in her Highness the Princess of *Orange*, as being Heir apparent to the Crown, and in the celebrated Virtue and Renown of his Highness the Prince of *Orange*, for military Conduct and Heroic Magnanimity, they humbly represented their Grievances so effectually to them, that his Highness appeared in their Defence, and landed with an Army of 15,000 Men, and being joined by great Numbers of *English* Nobility and Gentry at *Exeter*, and by several of King *James's* own Army, the King was so affrighted that he sent the Queen and the pretended Prince of *Wales* to *France*: and Father *Peters*, with Rabbles of Monks and Fryars, Priests, &c. pack'd up their Trinkets to shift for themselves; Chancellor *Jeffery's* fled likewise, but was taken, and died in the *Tower*; King *James* himself soon followed, and went to his Queen in *France*. After this the whole Nation, by their Representatives, made it their humble Request, that his Highness with his Royal Consort would be pleased to accept of the Crown, and they were accordingly proclaimed King and Queen with all manner of Joy, *February* 13, 1688-9, whereby the Nation was restored to it's antient Liberties, and freed from the Danger of *Popery* and Slavery.—This glorious Revolution occasioned an unavoidable War with *France*, since the King resolved to assist his dear Brother and Confederate to regain his Kingdom; and *March* 12, following King *James II.* landed in *Ireland*, with 1800 *French*: where by the Diligence of *Tyrconnel*, a great Number of *Papists* were armed with Skeins and half Pikes, with which they killed abundance of Cattle, and robbed the Protestants in all Places where they came, and were therefore called Rapparees. King *James* was no sooner landed, but that he declared publicly at *Cork*, that he hoped by the Assistance of the *Irish* Catholics, and the Forces of his Brother of *France*, to be restored to his Throne in spite of those Slaves of the Church of *England*: that he would give no Commission to nor trust any Protestant; and that a Protestant stank in his Nostrials: That he had a long time caressed the damn'd Church of *England* (as he called it) and since he could do no good with them, would now do his Business without them, And he was as good as his Word, for the Protestants were all disarmed, and several were murdered without Provocation, none being called to account for it. By a *Papist* Parliament above 3000 Protestants were attainted for High-Treason, their Estates forfeited, and themselves to be hang'd and quartered.

To be continued.

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A Table of the Moon's Age for every Day throughout this present Year 1757. Whereby, with the Help of the next general Tide-Table, the Time of High Water at all the Places above mentioned in it are shewed by Inspection.

Days Month.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.
1	11	12	11	13	13	14	F	10	18	18	19	20
2	12	13	12	14	14	15	16	17	19	19	20	21
3	13	14	13	15	F	F	17	18	20	20	21	22
4	14	F	14	F	16	17	18	19	21	21	22	23
5	F	16	F	17	17	18	19	20	22	22	23	24
6	16	17	16	18	18	19	20	21	23	23	24	25
7	17	18	17	19	19	20	21	22	24	24	25	26
8	18	19	18	20	20	21	22	23	25	25	26	27
9	19	20	19	21	21	22	23	24	26	26	27	28
10	20	21	20	22	22	23	24	25	27	27	28	29
11	21	22	21	23	23	24	25	26	28	28	N	N
12	22	23	22	24	24	25	26	27	29	29	1	1
13	23	24	23	25	25	26	27	28	N	N	2	2
14	24	25	24	26	26	27	28	N	1	1	3	3
15	25	26	25	27	27	28	29	1	2	2	4	4
16	26	27	26	28	28	N	N	2	3	3	5	5
17	27	28	27	29	29	1	1	3	4	4	6	6
18	28	N	28	N	N	2	2	4	5	5	7	7
19	29	1	N	1	1	3	3	5	6	6	8	8
20	N	2	1	2	2	4	4	6	7	7	9	9
21	1	3	2	3	3	5	5	7	8	8	10	10
22	2	4	3	4	4	6	6	8	9	9	11	11
23	3	5	4	5	5	7	7	9	10	10	12	12
24	4	6	5	6	6	8	8	10	11	11	13	13
25	5	7	6	7	7	9	9	11	12	12	F	F
26	6	8	7	8	8	10	10	12	13	13	14	15
27	7	9	8	9	9	11	11	13	F	F	16	16
28	8	10	9	10	10	12	12	14	15	15	17	17
29	9	—	10	11	11	13	13	F	16	16	18	18
30	10	—	11	12	12	14	14	16	17	17	19	19
31	11	—	12	—	13	—	F	17	—	1	—	20

Explanation of this, and the following Table.

Find the Month on the Head, and the Day in the First Column on the left Hand, and in the Angle of Meeting you have the Day of the Moon's Age, with which enter the following Table, and you'll find the Time of High Water at all the Places above mentioned.

Example. January the 10th, you'll find the Moon 20 Days old, and over-against 20, in the first Column of the next Table, you'll find 7 Hours 00 Minutes, which is the Time of High Water at London, Tinnmouth, Hartlepool, Amsterdā, Dort, &c. *Et sic de ceteris.*

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V
Enter this Column with the Moon's Age, and over-against it you have the Time of High Water at the Places above.

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the first Column of the next Table, you'll find 7 Hours 00 Minutes, which is the Time of Example. January the 10th, you'll find the same.

A Table shewing what Sign the Moon is in (and the Part of the Body it governs) for every other Day in this present Year of our Lord 1757, being of excellent Use for the Directions of any Persons that deal in Cattle, &c. And it being so plain and so easy, needs no more Explanation.

D.	Jan.	D.	Febr.	D.	March	D.	April.	D.	May.	D.	June.
1	neck	2	stom.	2	heart	1	belly	1	reins	2	thighs
3	should	4	back	4	back	3	reins	3	secrets	4	knees
5	breast	6	belly	6	bowels	5	loins	5	hips	6	legs
7	heart	8	reins	8	loins	7	secrets	7	knees	8	feet
9	belly	10	secrets	10	bladd.	9	thighs	9	legs	10	head
11	reins	12	hips	12	hips	11	hams	11	feet	12	neck
13	loins	14	knees	14	knees	13	ancles	13	head	14	throat
15	bladd.	16	legs	16	legs	15	feet	15	neck	16	should.
17	thighs	18	ancles	18	feet	17	head	17	arms	18	stom.
19	hams	20	feet	20	head	19	neck	20	should.	20	back
21	ancles	22	head	22	neck	21	arms	21	breast	22	belly
23	feet	24	throat	24	throat	23	breast	23	heart	24	bowels
25	head	26	arms	26	should	25	stom.	25	back	26	loins
27	neck	28	breast	28	breast	27	back	27	bowels	28	bladd.
29	arms			30	heart	29	belly	29	loins	30	thighs
31	should.							31	bladd.		
D.	July.	D.	August	D.	Sept.	D.	Octob.	D.	Nov.	D.	Dec.
2	hams	1	feet	2	neck	2	arms	1	breast	1	heart
4	ancles	3	head	4	arms	4	breast	3	heart	3	belly
6	feet	5	face	6	should.	6	stom.	5	back	5	reins
8	head	7	neck	8	stom.	8	back	7	belly	7	loins
10	neck	9	should.	10	back	10	belly	9	loins	9	bladd.
12	arms	11	breast	12	belly	12	reins	11	bladd.	11	thighs
14	breast	13	heart	14	reins	14	secrets	13	hips	13	hams
16	heart	15	belly	16	loins	16	hips	15	knees	15	ancles
18	back	17	bowels	18	bladd.	18	knees	17	legs	17	feet
20	belly	19	loins	20	thighs	20	hams	19	feet	19	head
22	reins	21	bladd.	22	hams	22	ancles	21	head	21	neck
24	bladd.	23	thighs	24	ancles	24	feet	23	neck	23	arms
26	thighs	25	knees	26	feet	26	head	25	arms	25	breast
28	knees	27	legs	28	head	28	neck	27	should.	27	stom.
30	legs	29	feet	30	neck	30	should.	29	stom.	29	back
		31	head							31	belly

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A Table of the Terms and Returns, for the Year of our Lord 1757.

Hilary Term begins Jan. 24, ends Feb. 12.

Returns or Essoign Days.		Exc.	Ret.	App.	D. W.
In eight Days of St <i>Hilary</i> ,	<i>Jan. 20</i>	21	22	24	<i>Mond.</i>
From the Day of St <i>Hilary</i> in 15 Days,	27	28	29	31	<i>Mond.</i>
On the morrow of Purif. of bl. V. <i>Mary</i> , Feb. 3	4	5	7		<i>Mond.</i>
In eight Days of the Purification	0	10	11	12	<i>Satur.</i>

Easter Term begins April 27, ends May 23.

From the Day of <i>Easter</i> in 15 Days,	<i>April 25</i>	26	26	27	<i>Wedn.</i>
From the Day of <i>Easter</i> in 3 Weeks,	<i>May 2</i>	3	3	4	<i>Wedn.</i>
From the Day of <i>Easter</i> in 1 Month,	9	10	10	11	<i>Wedn.</i>
From the Day of <i>Easter</i> in 5 Weeks,	16	17	17	18	<i>Wedn.</i>
On the morrow of the <i>Ascension</i> ,	20	21	21	23	<i>Mond.</i>

Trinity Term begins June 10, ends June 29.

On the morrow of the holy <i>Trinity</i> ,	<i>June 6</i>	7	8	10	<i>Frid.</i>
In eight Days of the holy <i>Trinity</i> ,	13	14	14	15	<i>Wedn.</i>
From the Day of the holy <i>Trinity</i> in 15 Days,	20	21	21	22	<i>Wedn.</i>
From the Day of holy <i>Trinity</i> in 3 Weeks,	27	28	28	29	<i>Wedn.</i>

Michaelmas Term begins Nov. 7, ends Nov. 28.

On the morrow of <i>All-Souls</i> ,	<i>Nov. 3</i>	4	5	7	<i>Mond.</i>
On the morrow of St <i>Martin</i> ,	11	14	14	15	<i>Tuesd.</i>
In eight Days of St <i>Martin</i> ,	18	19	19	21	<i>Mond.</i>
In 15 Days of St <i>Martin</i> ,	25	26	26	28	<i>Mond.</i>

N. B. No Sitting in *Westminster-Hall* on *Ascension-Day*
Midsummer-Day, and the 2d of *February*.

The *Exchequer* opens eight Days before any Term begins,
except *Trinity*, before which it opens but four Days.

Note, That the first and last Days of every Term, are the
first and last Days of Appearance.

God bless all Judges learned in the Law,
That help the Poor, and keep the Proud in Awe ;
But scourge those Sons of Violence, who sharper bite,
Than *Indian Muschetto's* do in the Night :
Also that ill bred Brute of monstrous Shape,
(What shall I say) a Pontorgogled *Ape*.

January hath XXXI Days.

Ye sprightly Nymphs, which haunt the forked Hill,
In your most sacred Fountain dip my Quill.
Divine Urania, oh! inspire my Muse,
And in my Breast Celestial Light diffuse:
Then shall my modest Lines freely declare,
The various Scenes of the revolving Year.

M	D	h	m
1	9	13	
6	9	14	
11	10	15	
16	11	16	
21	11	16	
26	12	17	

M	W	Sundays and	☉	☽	D	♂	♀	☿	♂	♀	Aspects and
D	D	Remark. Days.	D	M	D	M	h	m	h	m	Weather.
1	S	Circumcision	11	23	27	50	7	3	9		Mild Wea
2	B	2 S. aft. Christm.	12	25	9	11	48	8	4	10	ther begins
3	M	Day br. 5. 58'	13	26	21	40	8	6	12		* ☉ ♀
4	T	Day increased 12'	14	27	3	29	9	7	13		☽ ♀ * ♀
5	W	Old Christ. Day	15	28	15	18	10	8	15		♂ ☉ ♀
6	T	Epiphany	16	29	27	6	11	9	17		* ♀
7	F	Twil. 2 h. 9'	17	31	8	59	11	10	18		Gold W'nd
8	S	Day light E. 6. 4'	18	32	20	58	12	12	20		bringing
9	B	1 S. after Epiph.	19	33	3	12	5	13	13	22	Rain or sleet.
10	M	Prs. Eliz. born	20	34	15	24	14	14	23		Flow Mond.
11	T	Day 7 h 58' long	21	35	27	58	14	15	25		* ♀
12	W		22	36	11	00	15	17	27		Mild & open
13	T	Camb. T. begin	23	37	24	3	16	18	28		Weather.
14	F	Oxf. Term begin	24	38	7	14	17	19			
15	S		25	40	21	45	18	20	2		Frosty Air
16	B	2 S. after Epiph.	26	41	6	14	18	21	3		but mostly
17	M	Day increased 38'	27	42	21	4	19	23	5		fair and
18	T	Day br. 5 h. 47'	28	43	6	15	20	24	7		pleasant.
19	W	Day light ends }	29	44	21	21	21	25	9		D's Perigee
20	T	14' past 6. }		45	6	30	21	26	10		♂ ♀
21	F	Agnes B. R. & M	1	46	21	25	22	28	12		Very cold
22	S	Vinc. S. D. & M	2	47	5	55	23	29	14		Snow and
23	B	3 S. after Epiph	3	48	20	8	24	15			☉ ♀
24	M	Term begins	4	49	3	50	24	1	17		frosty Wea
25	T	St Paul's Con.	5	50	17	4	25	2	19		ther.
26	W	Day incr. 1 h. 6'	6	51	29	56	26	4	20		Sharp freez
27	T	Day 8 h. 42' long	7	52	12	34	27	5	22		ing Wind
28	F	N. 15. 18'	8	53	24	45	28	6	24		with flights
29	S	Twil. 2 h. 1'	9	54	6	11	28	7	25		of Snow.
30	B	4 S. after Epiph	10	54	18	35	29	9	27		K. Cha. I.
31	M	Day incr. 1 h. 22'	11	55	0	24	29	10	28		Mar.

Partrid	M	L	h	m
Full Mo	1			
last Qu	2			
New M	3			
First Qu	4			
On the	5			
with D	6			

M	L	h	m
1	Δ		
2	23		
3			
4			
5	8		
6	0		
7	8		
8			
9			
10	Δ		
11	10	Δ	
12	□	23	
13	23		
14	□		
15	*		
16	7	*	
17			
18			
19	6		
20	14	6	
21			
22			
23			
24	*	*	
25	21		
26	□	□	
27	15	2	
28			
29	Δ	4	
30	7	1	
31			

Partridge. January, 1757.

Full Moon the 5th Day at Noon.
 Last Quarter the 13th Day at 11 Morn.
 New Moon the 20th Day at 2 Morn.
 First Quarter the 27th Day at 3 Morn.
 On the 14th Day about 2 Morn. ☿ rise
 with ☽ The 18th Day at 3 Aft. ♀ with ☽

M	Jupiter	Venus
D	rises	rises
	Morn.	Morn.
4	2 52	5 7
11	2 28	5 23
17	2 12	5 34
23	1 54	5 46
29	1 32	5 54

M Lunar Aspects.						Clock	Moon	Moon	Observations.
D	☉	☿	♊	♋	♌	toofall	South	Sets	
1	Δ			8		4 15	9A13	4M 0	In nomine Dei hanc
2	23			11		4 44	10 0	5 2	annum incipio
3						5 12	10 45	6 1	Thanks be to God
4		Δ	8			5 39	11 33	6 54	we are now arrived
5	8		19	13	8	6 5	Morn	☽ rise	to the Year 1757,
6	0				0	6 31	0 22	5N 9	wherein we may
7	8	□		Δ		6 57	1 8	6 8	justly expect very
8	2	10		3		7 22	1 55	7 9	many remarkable
9		*	Δ	□		7 47	2 42	8 16	Transactions in mun-
10	Δ		22	19	Δ	8 12	3 28	9 24	dane Affairs in ge-
11	10	Δ			16	8 36	4 14	10 38	neral, in our Eng-
12	□	23		□	*	8 59	5 1	11 49	lish Nation, and
13	23			7	10	9 22	5 46	Morn	some other King-
14		□	6	*		9 44	6 33	1 4	doms and Nations
15	*	5	13	16	*	10 5	7 27	2 19	not far from us.
16	7	*			17	10 25	2 25	3 37	From the Configu-
17		7		6		10 45	9 23	4 58	rations of the Pla-
18		*	6	3		11 4	10 23	6 7	nets in this Month
19	6		15	20		11 23	11 25	☽ sets	variety of Matter
20	14	6	□		6	11 41	0A26	5N 1	may be produced,
21		8	16	*		11 58	1 24	6 22	the benevolent Sex-
22		Δ		10		12 14	2 23	7 42	tile of the Sun and
23			9	*	□	12 29	3 14	8 58	Jove salutes the
24	*	*		6	18	12 43	4 3	10 13	World at the begin-
25	2	15	□	*		12 57	4 50	11 24	ning of the Year,
26	□	□		15	Δ	6 13	10 5	34	Morn doubtless some paci-
27	15	23	8		8	□ 13	23	6 18	0 32 sick News may be
28			9	Δ	20	13 35	7 1	1 38	sent abroad to a-
29	Δ	Δ		12		13 46	7 47	2 40	muse the Publick,
30	7	12			Δ	13 56	8 34	3 41	but the Scene soon
31				8	18	14 4	9 22	4 40	changes

February hath XXVIII Days.

See how the Spheres for ruffling Jars are set,
By Nature's Law, a Crowd of Causes met.
The when and what in mystick Motion lies ;
Thus mighty Bodies from small Seeds arise.
Here's Wrath and Fury lodg'd (not understood)
To wound the Wicked, and to fright the Good.

M	W	Sundays and	☉	☽	D	☿	♂	♀	♂	Aspects and
D	D	Remark. Days.	D	M	D	M	☿	♂	♀	Weather.
1	T	Ignatius.	12	56	12	12	1	11	☿	☉ ☽
2	W	Purif. B. V. M.	13	56	24	2	1	12	1	Candlem. D.
3	T	☽ Eclipsed visib.	14	57	5	56	2	14	3	D's Apogee.
4	F	Day br. 5. 25'	15	59	17	54	3	15	4	Snow or very
5	S	Agatha V. & M.	16	59	0	52	6	4	16	☉ ☽
6	B	Septuagesima S.	17	59	12	27	5	17	6	* 4 ☽
7	M	7 Stars rise 9 M 51'	18	59	25	1	5	18	7	cola Rain.
8	T	Day 8 h. 24' long	20	1	7	47	6	20	8	Sharp frosty
9	W	N. 15h 36' long	21	2	20	49	7	21	8	Air.
10	T	Sirius f. 9 N. 5'	22	3	4	51	8	22	9	Mild plea-
11	F	Twilight 1h. 58'	23	3	17	44	8	23	9	fant and
12	S	Term ends	24	4	1	38	9	25	10	very open
13	B	Sexagesima S.	25	4	15	51	10	26	9	Old Cand. D.
14	M	Valentine, B. M.	26	5	0	52	11	27	9	Weather for
15	T	Day incr. 2h. 16'	27	6	15	2	12	28	9	D's Perigee.
16	W	Day br. 5. 6'	26	7	29	52	12	29	8	the season.
17	T	Day 9h. 58' long	29	7	14	43	13	30	7	Cloudy and
18	F	☉ Eclip. Invis.	☿	7	29	29	14	2	7	overcast for
19	S	N. 13h 54' long	1	6	13	☿	15	3	6	☉ ☽ Rain.
20	B	Shrove Sunday	2	8	28	7	15	4	5	Quinquages.
21	M	Sirius f. 8 N. 15'	3	8	11	☿	16	6	4	☉ ☽
22	T	Shrove-Tuesday	4	8	25	14	17	7	2	Cold harsh
23	W	Ash-Wednesday	5	9	8	☿	11	18	8	Wind stormy
24	T	St Matthias	6	9	20	45	19	9	☉	☉ ☽
25	F	Victoria	7	9	3	☿	2	19	11	and tempestu-
26	S	Twilight 1h. 56'	8	9	15	3	20	12	28	ous Weather.
27	B	1 Sund. in Lent	9	10	26	58	21	13	28	Quadrages.
28	M	Romanus	10	10	8	☿	46	22	14	27

Partri

Full M
Last Q
New M
First Q
On the

h δ. a

M Lun

D ☉ ☽

1

2

3 8 8

4 20 1

5

6

7

8

9 Δ 1

10 ☉ 1

11 ☉ 1

12 ☉ 1

13 * 2

14 16

15

16

17

18 δ

19 1

20

21

22 *

23 17

24 1

25 ☉

26 9

27

28 Δ

Partridge. February, 1757.

M Jupiter rises Venus rises

Full Moon the 4th Day at 8 Morning.
 Last Quarter the 11th Day at 10 Night.
 New Moon the 18th Day at 1 Aftern.
 First Quarter the 25th Day at 9 Night.
 On the 19th Day there is a Conjunction of
 h δ, and the γ is with them on the 17th.

	Morn.	Morn.
4	1 10	6 c
11	0 43	6 c
17	0 20	6 3
23	11 N 56	5 59
28	1 34	5 56

M. Lunar Aspects.						Clock	Moon	Moon	Observations.
D	h	u	δ	♀	♂	toofast	fouth	sets	
1		Δ				14 11	10 8	5 29	
2		10	ε			14 18	10 57	6 10	changes the contra-
3	8	□	15			14 24	11 45	D rise	ry Way.
4	20	14	23			14 29	Morn.	4N55	From the Collision
5					8	14 34	0 33	6 0	of the Rays of the
6		*		Δ	10	14 38	1 21	7 8	Planets in this
7		10	Δ	10		14 42	2 8	8 20	Month; you may
8	Δ		20			14 44	2 55	9 30	expect to hear from
9	Δ	11		□		14 45	3 40	10 44	several Parts of their
10	0	□		□	Δ	14 46	4 27	Morn.	usual but untoward
11	□	17	δ	6	*	8 14 46	5 16	0 1	Effects (i. e.) an Ac-
12	10	*	0	*	10	□ 14 46	6 8	1 19	count of the worst
13	*	21		21	13	14 45	7 5	2 30	Crimes acted, that
14	16				*	14 43	8 3	3 41	the Nature of human
15		*		δ	15	14 40	9 5	4 52	Kind can invent and
16		5	δ	22		14 36	10 5	5 45	perpetrate: I hope
17	δ	□	20			14 31	11 5	6 33	no more Jacobite or
18	δ	0	6		δ	14 25	OA 4	D sets	Papish Plots, nor
19	1	Δ			14	14 19	0 58	6N26	no more Massacrees
20		9		*		14 12	1 48	7 49	may be committed
21	*		*	12		14 5	2 37	9 3	on Protestants by
22	*	5		7	*	13 57	3 26	10 19	the Blood - thirsty
23	17	□	8	□	14	13 49	4 13	11 28	and idolatrous Pa-
24	14	20	20	0	□	13 40	4 56	Morn.	pists; yet there is
25	□			Δ	19	13 30	5 42	0 32	some wicked and
26	9	Δ		Δ	15	13 19	6 19	1 34	hellish Design now
27	1		10	Δ	13	8	7 27	2 32	abouts in Agitation
28	Δ	Δ			12	56	8 4	3 26	and only wants a fit time for executing it.

March hath XXXI Days.

From all Parts, Sea and Land, methinks I see
 The dreadful Signs of Death and Destiny.
 View last Month's Rays, see how the Stars prepare
 For all the Cruelty that's bred in War ;
 For Arms, and Armies, the wild Crowd to awe ;
 Swords, Spears, and Guns, Defiance bid to Law.

M	W	Sundays and	☉	☿	♂	♀	♂	♀	Aspects and
D	D	Remark. Days.	D	M	D	M	☿	♀	Weather.
1	T	David Archb. M.	11	10	20	35	23	16	26 D Ap. ♂ ♀
2	W	Ember Week	12	10	2	Ω	28	23	17 26 Cold Rain
3	T	Deneb south 3	13	10	14	29	24	18	25 ☐ ♀
4	F	past Midnight	14	10	26	39	25	19	25 or fleet.
5	S	Prs. Hesse born	15	10	9	☿	4	26	20 25 Sharp frosty
6	B	2 Sunday in Lent	16	10	21	42	26	22	D Weather.
7	M	Perpetua Maur.	17	10	4	♄	35	27	23 25 Wind and
8	T	Day incr. 3h. 38'	18	10	17	43	28	24	25 ♂ ♀ ♂ and
9	W	Day 11h. 16' long	19	9	1	☿	5	29	25 25 Δ ☉ ♀
10	T	N. 12h. 40' long	20	9	14	39	29	27	25 some cold
11	F	Day br. 4. 21'	21	9	28	2	☿	28	26 Storms of
12	S	Day ends 7. 41'	22	9	12	♄	20	1	29 26 Rain or fleet.
13	B	3 Sunday in Lent	23	8	26	25	2	☿	27 Mild plea-
14	M	7 Stars rise at 7	24	8	10	☿	38	3	2 27 sant and a-
15	T	Morning	25	8	24	58	4	3	28 ☿'s Perigee
16	W	—south 3 A 17	26	7	9	☿	22	4	4 29 greeable
17	T	—set 11 N. 23	27	7	23	47	5	5	29 ♂ ♂ ♀
18	F	Edw. K. of W.S.	28	7	8	☿	8	6	7 ☿ Weather.
19	S	Prs. Lou. Ann. b.	29	6	22	19	7	8	1 Heavy fall
20	B	4 Sunday in Lent	☿	5	6	☿	16	7	9 2 Equal D. & N.
21	M	Benedict Abbot	1	5	15	54	8	10	3 ☐ ♀ ♀
22	T	Hydra's Heart f.	2	4	3	8	12	9	11 4 of Rain.
23	W	6' after 9 N.	3	4	16	9	10	13	5 Wet and
24	F		4	4	28	43	11	14	7 dripping
25	S	Lady Day			11	☿	1	11	15 8 Weather.
26	T	Pr. Edw. born.	6	2	23	5	12	16	9 Mild and
27	B	5 Sunday in Lent	7	1	4	☿	57	13	18 10 Δ ♀
28	M	Day 12h. 32' long	8	0	16	48	14	19	11 ☿'s Apogee.
29	T	Day incr 5 h. 2'	8	59	28	38	14	20	13 pleasant state
30	W	Day breaks 35'	9	58	10	Ω	34	15	21 14 of Air.
31	T	past 3 Morn.	10	57	22	40	16	23	15

Partrid

Full Mo
 Last Qu
 New Mo
 First Qu
 The 18
 all in

M Lun

D ☉ ♀

1

2

3 8

4 3

5 8

6 13

7 Δ

8 22

9

10 Δ ☐

11 10 4

12 ☐ *

13 18 9

14

15 *

16 23 6

17 14

18

19 6

20 13 *

21 2

22

23 ☐

24 * 4

25 10 Δ

26 15

27 ☐

28 4

29 Δ

30 21 8

31 16

Partridge. March, 1757.

Full Moon the 6th Day at 1 Morning.
 Last Quarter the 13th Day at 6 Morning.
 New Moon the 20th Day at 1 Morning.
 First Quarter the 27th Day at 4 Aftern.
 The 18th Day the ☽ rises with ☿ ♀ and ♃
 all in Conjunction.

M	Jupiter	Venus
D	rises	rises
	Night	Morn.
4	11 10	5 54
11	10 56	5 46
17	10 34	5 38
23	10 5	5 25
29	9 41	5 18

M	Lunar Aspects.	Clock	Moon	Moon	Observations.
D	☉ ☿ ♀ ☿ ☿	toofalt	South	fets	
1		12 56	8N54	4N15	A Month full of
2		12 44	9 43	4 58	News as well as Ac
3	8 ☐ 8 8 8	12 25	10 31	5 37	tion, England prof-
4	3 8 19 7 21	12 10	11 18	6 7	pers in all her At-
5	8 *	11 52	Morn.	☽ rise	tempts.
6	13 19	11 38	0 6	6N12	On the 5th Day
7	Δ	11 23	0 52	7 27	of this Month 1722.
8	22 Δ Δ Δ	11 8	1 40	8 40	the Princess of Hesse
9	19 10 13	10 53	2 29	9 56	was born.
10	Δ ☐ 6 ☐ ☐ ☐	10 37	3 19	11 12	On the 19th Day
11	10 4 7 ☐ 21 19	10 21	4 9	Morn.	of this Month 1749.
12	☐ *	10 5	5 6	0 26	was born the hopeful
13	18 9 *	9 48	5 59	1 35	Princess <i>Louisa Anne</i> .
14	* 10 7 c	9 31	6 59	2 42	
15	* 14	9 13	7 59	3 48	On the 25th Day
16	23 6 ☐	8 55	8 58	4 29	of this Month 1734.
17	14 15 6 6 6	8 37	9 55	5 11	the illustrious <i>Anne</i> .
18	Δ 17 17 10	8 19	10 50	5 39	Princess Royal of
19	6 17	8 1	11 43	☽ sets	England, was mar-
20	13 *	7 43	0A32	6N43	ried to the Prince of
21	21	7 24	1 21	7 59	Orange.
22		7 5	2 8	9 10	
23	☐ 8 11 15 2	6 46	2 54	10 20	On the 25th Day
24	* 4 2 ☐	6 28	3 41	11 21	of this Month in the
25	10 Δ ☐ ☐ 17	6 9	4 29	Morn.	year 1738-9 was
26	15 0 8	5 50	5 15	0 28	born the hopeful
27	☐ Δ Δ Δ	5 31	6 3	1 26	Prince, <i>Edward Au-</i>
28	4 Δ 17 Δ 11	5 13	6 52	2 17	<i>gustus</i> , 2d Son of
29	Δ 2 4	4 54	7 40	3 6	Her Royal Highness
30	21 8 ☐	4 36	8 20	3 49	the Princess Dowager
31	16 14	4 17	9 18	4 8	of <i>Wales</i> .

April hath XXX Days.

Our mighty Naval Preparations do
 Surprize with Dread our proud insulting Foe ;
 Our Augmentation both by Sea and Land,
 Makes haughty *Monseurs* in a Panic stand ;
 When our brave Fleets do through the Ocean fly,
 The *Gallie* Ships sneak to their Harbours nigh.

M	h	u
D	=	m
1	19	17
6	19	17
11	20	16
16	20	16
21	21	15
26	21	15

M	W	Sundays and	☉	☿	D	♊	♈	♀	♏	Aspects and
D	D	Remark. Days.	D	M	D	M	×	×	×	Weather.
1	F	Camb. T. ends	11	57	5	17	24	17	Δ 24	☿ ☿ ☿ ☿
2	S	Oxf. T. ends	12	56	17	36	18	25	18	Δ 24 ☿
3	B	Palm S 6 S. in L	13	55	0	34	18	26	20	<i>Brisk Wind</i>
4	M	Ambrose B. of M.	14	54	13	49	19	27	21	<i>Storms of</i>
5	T	Old Lady Day	15	52	27	20	20	29	23	<i>Rain or sleet.</i>
6	W	Day 13h. 8' long	16	51	11	11	8	21	24	<i>Mild and</i>
7	T	Maunday Thurf	17	50	25	5	22	1	26	<i>very good</i>
8	F	Good Friday	18	49	9	10	22	2	27	<i>Spring Wea-</i>
9	S	N. 10h. 44' long	19	48	23	17	23	4	29	<i>* ☉ h</i>
10	B	Easter Sunday	20	47	7	15	27	24	5	<i>ther.</i>
11	M	Easter Monday	21	45	21	35	25	6	2	<i>D's Perigee.</i>
12	T	Easter Tuesday	22	44	5	31	25	7	4	<i>Serene calm</i>
13	W	Virgins Spike f.	23	43	19	45	26	9	6	<i>and very</i>
14	T	45' past 11 N.	24	41	3	44	27	10	8	<i>pleasant</i>
15	F		25	40	17	40	28	11	9	<i>Weather.</i>
16	S	Day incr. 6h. 12'	26	38	1	26	28	12	11	<i>Wind and</i>
17	B	1 S. aft. Easter }	27	37	14	58	29	13	13	<i>prolifick</i>
18	M	Low Sunday }	28	35	28	21	29	15	15	<i>☿ ☿ ☿</i>
19	T	Twilight 2h. 15'	29	34	11	8	26	1	16	<i>showers of</i>
20	W	Oxf. & C. T. beg	8	32	24	13	2	17	18	<i>Rain.</i>
21	T	Lyra f. 32' past	1	31	6	11	43	2	18	<i>* h ☿</i>
22	F	2 Morning.	2	29	18	58	3	20	22	<i>Fair dry</i>
23	S	St George	3	27	1	55	1	4	21	<i>Weather.</i>
24	B	2 S. after Easter	4	26	12	54	5	23	26	<i>D's Apogee.</i>
25	M	St Mark	5	24	24	42	5	23	28	<i>Wind and</i>
26	T	Duke Cuthb. b.	6	22	6	32	6	25	8	<i>Rain.</i>
27	W	Term begins	7	21	18	28	7	26	2	<i>Serene cold</i>
28	T	Arcturus south	8	19	0	23	8	27	5	<i>Air.</i>
29	F	40' past 11 N.	9	17	13	2	9	28	7	<i>Fair and</i>
30	S		10	15	25	46	9	29	9	<i>pleasant.</i>

Partridge. April, 1757.

Full Moon the 4th Day at 2 Aftern.
 Last Quarter the 11th Day at Noon.
 New Moon the 18th Day at Noon.
 First Quarter the 26th Day at Noon.
 The 16th Day at 6 Morning ♂ } is with
 The 17th Day at 6 Morning ♀ } the ☽

M	Jupiter	Venus
D	rises	rises
	Night	Morn.
4	9 16	5 9
11	8 45	4 57
17	8 20	4 50
23	7 51	4 39
29	sets	4 28

M	Lunar Aspects.						Clock	Moon	Moon	Observations
D	☉	☿	♊	♋	♌	♍	toofast	fouth	sets	
1							3 59	10 4	4 39	News from <i>Muscovy</i> , or other North-East Countries, of Preparations for Mischief and Destruction: of new Forces, of marching of Armies, or Bodies of martial Men, from one Garrison to another, from one Country to another.
2			*	8	8	8	3 41	10 52	5 3	
3			o	o	14	2	3 23	11 40	5 25	
4	8 Δ						3 5	Morn.	☽ rise	
5	2 10						2 47	o 28	7 47	
6	□	♊	Δ				2 30	1 19	9 3	
7	14	10	17	Δ	Δ		2 12	2 10	10 22	
8	Δ *			10	1		1 54	3 4	11 37	
9	16 18		□	□	□		1 37	4 5	Morn.	
10			*	o	18	10	1 20	5 6	o 44	
11	□	16	*		*		1 3	6 2	1 35	Good News from the Sea not only to the Merchants, but to the whole Kingdom in general, by a noble military Exploit.
12	o	□	6	*	20		o 47	6 57	2 37	
13	*	♊	20		4		o 31	7 54	3 16	
14	7 1	Δ					o 15	8 50	3 51	
15		22	♊				flow 1	9 43	4 16	
16			18	♊	♊		o 16	10 31	4 40	
17	*			20	18		o 30	11 19	5 o	
18	♊	9					o 43	o A 6	☽ sets	
19	o	□	8				o 57	o 54	8 9	
20		17	8	*			1 10	1 40	9 16	
21			14				1 23	2 28	10 26	On the 26th Day of this Month 1721, was born the most illustrious & heroick Prince William Duke of Cumberland, Captain General, 2d Son to his most sacred Majesty King George II.
22	Δ			*	*		1 36	3 12	11 23	
23	*	3		□	2	6	1 49	4 o	Morn	
24	5		Δ	6	□		2 1	4 49	o 16	
25			4		18	□	2 12	5 39	1 1	
26	□	□	Δ		8		2 22	6 38	1 41	
27	o	8	16	o	Δ		2 32	7 16	2 16	
28	Δ	3		15	Δ		2 42	8 1	2 44	
29		*			8		2 51	8 49	3 29	
30		2					3 o	9 38	3 45	

June hath XXX Days.

This is the Sense we of his Honour have,
 For to be false, with him, is to be Brave;
 'Tis fit therefore to Arm against Surprize,
 And trust our own and not anothers Eyes;
 The Work is done, we in our Station stand,
 And make no Peace, but with our Sword in Hand.

M	D	h	m
1	R	10	
6		22	10
11		22	10
16		22	9
21		22	9
26		21	9

M	W	Sundays and Remark. Days.	☉	☿	♂	♀	♂	♀	Aspects and Weather.
D	D		D	M	D	M	♂	♀	
1	W	Ember Week	11	2	29	15	3	9	4 Curious fine
2	T	Lyra South 47'	12	0	14	♂	0	4	10 5 pleasant Wea-
3	F	past 1 morning.	12	57	28	53	5	11	6 ther.
4	S	Fr. Wales born	13	34	13	♂	46	6	13 7 D's Perigee
5	B	Trinity Sunday	14	52	28	29	6	14	8 Hot and dry
6	M	Day 16h. 14' lon	15	49	13	♂	1	7	15 8 State of Air.
7	T	— incr. 8h. 42'	16	46	27	15	8	16	5
8	W	Ox. & C. T. be.	17	44	11	♂	11	9	17 5 Δ 24 8, 6
9	T	Corpus Christi	18	41	24	47	9	19	10 ☉ ♀. 8 24
10	F	Fr. Am. & Car. b.	19	38	8	♂	11	10	20 10 ♂. Term b.
11	S	St. Barnabas	20	36	21	18	11	21	10 * ♂ ♀, Δ
12	B	1 Sund. aft. Trin.	21	33	4	♂	12	12	22 11 ☉ h Thunder
13	M	Algol S. 9 M 24	22	30	16	52	12	24	11 and hazy
14	T	Atair South 9'	23	27	29	22	13	25	R storms of Rain
15	W	past 2 morning.	24	25	11	♂	37	14	26 11 and Hail.
16	T	Rulandus	25	22	23	43	14	27	11 Fins Calm &
17	F	St. Alban Mart.	26	19	5	♂	42	15	28 10 delightful
18	S	Marcus	27	16	17	33	16	♂	10 D Apogee.
19	B	2 S. aft. Trinity	28	13	29	21	17	1	10 Weather.
20	M	Ed. K. W. Sax. F.	29	11	11	♂	7	17	2 9 Sultry hot and
21	T	Longest Day	♂	8	23	5	18	3	9 Δ 24 8 dry.
22	W	K. Geo. II. Inaug	1	5	4	♂	53	19	5 9 Wind & Rain
23	T	Lyra S. 40' p 1 M	2	2	17	0	20	6	8 6 8 8,
24	F	St. John Baptist	3	0	29	23	20	7	8 Midsum, day
25	S	Am. ☉ N 39° 42'	3	57	12	♂	8	21	8 7 ☉ h ♂ Δ 24
26	B	2 S. aft. Trinity	4	54	25	16	22	10	6 K. G. II. p
27	M	Levinus.	5	51	8	♂	52	22	11 6 6 0 8
28	T	Leo.	6	48	22	57	23	12	5 Thunder and
29	W	St. Peter & Paul	7	45	7	♂	28	24	13 5 Term ends
30	T	Day dec. 6 min.	8	43	22	21	25	14	4 Δ ☉ 24

Corruscation

Partridge.

June, 1757.

M	Jupiter	Venus
D	sets	rises
	Morn.	Morn.
4	2 32	3 42
11	2 3	3 39
17	1 37	Sets
23	1 7	8 N 39
29	0 43	8 45

Full Moon the 2d Day at 10 Morning.
 Last Quarter the 9th Day at 1 Morning.
 New Moon the 16th Day at 4 Afternoon.
 First Quarter the 24th Day at 7 Night.
 The 13th Day at 2 morn. Mars is with D
 The 17th Day at 9 Night Mercury sets with D

M	Lunar Aspects	Clock	Moon	Moon	Observations.
D	☉ ☽ ☿ ♀ ♁ ♃	tooflow	South	sets	
1	8	2 43	11 44	3 36	The 4th Day of
2	22 *	2 34	Morn.	D rises	this Month 1738,
3	13 * Δ	2 25	0 42	9 N 35	was born the most
4	19 10	2 15	1 43	10 39	illustrious Prince
5	□ □	2 5	2 45	11 27	George, now Prince
6	Δ 6 21 14 Δ	1 54	3 47	Morn.	of Wales, eldest Son
7	5 15 Δ *	1 43	4 43	0 3	of her Royal High-
8	□ 22 19 □ 20	1 32	5 39	0 3	ness the Princess
9	13	1 21	6 28	0 54	Dowager of Wales,
10	*	1 9	7 17	1 18	On the 8th of
11	23 *	0 57	8 3	1 38	this Month, 1660.
12	1 8 6 0 *	0 45	8 48	2 0	was born King
13	□ 10 14	0 33	9 33	2 2	George the I. of
14	9	0 21	10 19	2 46	England, &c. whose
15	Δ	0 9	10 54	3 12	Memory will al-
16	6 20	fast 4	11 50	D sets	ways remain sacred
17	4 Δ *	0 17	0 A 39	9 N 50	every true Pro-
18	7 19	0 29	1 26	9 45	testant.
19	□	0 42	2 15	10 22	The 10th of this
20	8 20 □	0 55	3 1	10 54	Month 1711, was
21	* 21	1 8	3 46	11 18	born the hopeful
22	15 *	1 21	4 33	11 42	Prin. Amelia Sophia,
23	8 Δ 0 4	1 33	5 19	Morn.	ed Daughter to his
24	□ 5 □ □	1 46	6 4	0 1	present Majesty.
25	7 Δ	1 59	6 53	0 22	Also on the 10th
26	Δ 17	2 12	7 36	0 46	of this Month, 1713
27	18 □ 6 Δ 21	2 25	8 25	1 7	was born the hope-
28	23 0 8 4	2 37	9 23	1 32	ful Princess Caroli-
29	*	2 49	10 20	2 4	na, 3d Daughter to
30	22	3 1	11 19	2 45	this present Majesty

July hath XXXI Days.

The *Britifo* Fleets in 1 triumphs ride the Seas,
Thro' all the Oceans range were ere we please;
The Proud, but Coward *French* we sometimes fright,
And sometimes with our Fiery Balls them smite;
Their Trading Ships, close in our Harbours lie,
Their Glory's wounded, and their Honour die.

M	D	h	m
1	21	9	
6	R	D	
11	21	9	
16	20	9	
21	20	9	
26	20	9	

M	W	Sundays and	☉	☿	♂	♀	♂	♀	Aspects and	
D	D	Remark. Days.	D	M	D	M	☿	♂	Weather.	
1	F	Rumoldus	9	40	7	29	25	16	4 Fine pleasant	
2	S	Vifi. of B. V.M.	10	37	22	37	26	17	3 D's Perigee.	
3	B	4 S. aft. Trinity	11	34	7	42	27	18	3 and serene	
4	M	Tran. of St. Mart	12	31	22	33	27	19	2 Air.	
5	T	Cam. Commenc.	13	28	7	X	3	28	2 Old Mid. D.	
6	W	Sixtus	14	26	21	9	26	22	2 Hot and dry	
7	T	Thomas a Beck.	15	23	4	V	52	29	2 sultry Wea-	
8	F	Day decreaseth	16	20	18	13	II	24	ther.	
9	S	14 minutes	17	17	1	8	13	125	D Fair & clear.	
10	B	5 S. aft. Trinity	18	14	13	55	2	27	2 a very good	
11	M	Oxford Act beg.	19	12	26	23	2	28	2 Hay time.	
12	T	Sirius rises 30'	20	9	8	II	36	3	29	2 Hot, with
13	W	After 6 Morn.	21	6	20	43	4	Ω	3 Thunder and	
14	T	Day 16h. 2' long	22	3	2	54	40	5	2	3 cooling show-
15	F	St. Swithin B.W.	23	1	14	29	5	3	4	ers of Rain.
16	S	Faustus	23	58	26	18	6	4	4	D's Apogee.
17	B	6 S. aft. Trinity	24	55	8	Ω	4	6	5	5
18	M	Atair S. 11 N 45	25	52	19	53	7	7	6	Very good and
19	T	Lyræ S 10 N 30	26	50	1	MR	44	8	8	7 seasonable
20	W	Margaret V.M.	27	47	13	46	9	9	8	Weather.
21	T	Day decr. 42'	28	45	25	56	10	10	9	Δ 4 8
22	F	Pres. Car. Mat b.	29	41	8	21	10	11	10	Gentle Breeze
23	S	Apollinarius	30	39	21	4	11	13	11	of Wind.
24	B	7 S. aft. Trinity	1	36	4	m	7	11	14	13 Serene Air.
25	M	St. James	2	33	17	35	12	15	14	Hot and dry
26	T	St. Ann M. B.V.	3	31	1	30	13	16	15	
27	W	Pegasus up. wing	4	28	15	51	13	18	17	Rain at
28	T	South 22 min.	5	26	0	V	35	14	19	8 h 9. e
29	F	past 2 Morn.	6	23	15	37	15	20	20	(D Perigee)
30	S	Atair So. 11 N.	7	20	0	35	15	21	22	D Ed. day
31	B	8 S. aft. Trinity	8	18	16	3	16	23	24	Dog-days

Partri

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New Mo

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Partridge, July, 1757

M	Jupiter	Venus
D	sets	sets
	Morn	Night
	4 0 21	8 46
	11 11 N 49	8 42
	17 11 32	8 41
	23 11 10	8 36
	29 10 47	8 24

Full Moon the 1st Day at 4 Afternoon.
 Last Quarter the 8th Day at 9 Morning.
 New Moon the 16th Day at 7 Morning.
 First Quarter the 24th Day at 7 Morning.
 Full Moon the 30th Day at 11 Night.
 The 24th Day at 9 Night Jupiter is with

M	Lunar Aspects					(Clock	Moon	Moon	Observations.
D	☉	☿	♂	♀	♄	too fast	South	rises	
1	8	*	8	20	3	13	Morn.	8N28	Tho' the Aspects
2	4	2	Δ	13	3	25	0 23	9 13	of the Planets in
3	6	□	6		3	36	1 27	9 58	this Month are but
4	22	2	□	Δ	3	47	2 27	10 33	few, yet we may
5	Δ	Δ	8	12	3	57	3 25	11 0	expect some consi-
6	11	3	*	Δ	4	7	4 18	11 18	derable Actions &
7	□	14	1	19	4	17	5 5	11 39	Alterations in mun-
8	20	*	□		4	26	5 55	Morn.	dane Affairs in a
9	5	8	12	*	4	35	6 42	0 2	little Time, & that
10	□	15		1	4	44	7 27	0 24	divers Countries
11	8	14	6	*	4	52	8 13	0 47	and Places in Eu-
12		12	4		5	1	8 57	1 15	rope will feel the
13	Δ				5	9	9 43	1 44	Effects of some pre-
14	0	Δ		6	5	16	10 32	2 22	cedent Male Con-
15	6	13		1	5	22	11 18	Δ sets	figurations: emi-
16	19	*	6		5	28	0A 7	8N17	nent Councils as
17	□	20	17		5	33	0 54	8 56	well as Actions now
18	8	1			5	38	1 40	9 21	on Foot, and great
19	0	*	□	*	5	42	2 27	9 45	are the Endeavours
20	15	12		10	5	46	3 12	10 4	of some Statesmen
21	*				5	49	3 55	10 24	to bring Things to
22	6	Δ	Δ	*	5	52	4 41	10 47	The 22d of this
23	□	22	3	6	5	54	5 26	11 6	Month, 1751. the
24		6	□	Δ	5	56	6 13	11 27	hopeful posthumous
25	□	9		13	5	57	7 3	11 53	Princess Caroline
26	Δ	4	8		5	57	7 59	Morn	Matilda was born.
27	4	*	15	Δ	5	57	8 56	0 30	a better Order, yet
28		6	*	3	5	57	9 59	1 16	little will come of
29		15		8	5	56	11 2	2 13	it while Saturn and
30	8	□		8	5	54	Morn.	rise	Jupiter are in Pla-
31	11	14	Δ	8	5	52	0 5	8N25	tick Square.

August hath XXXI Days.

Go on brave generous Souls, go without fear,
Your God for you in Battle will appear;
The Day's your own, for God is in the Cause,
Chastise the Slaves, who will obey no Laws,
The greatness of our Sacred King proclaim;
Display the Glory of his Mighty Name.

M	D	h	m
1	19	10	
6	19	10	
11	19	11	
16	18	11	
21	18	12	
26	17	12	

M	W	Sundays and	○	Ω	D	✕	♂	♀	☿	Aspects and	
D	D	Remark. Days.	D	MD	M	II	Ω	☿	☿	Weather.	
1	M	Lammas day	9	15	1	6	17	24	26	☐ ☉ ♀	
2	T	Day 15h. 10' long	10	13	15	50	17	25	28	Cooling gales	
3	W	Night 8h. 54'	11	10	0	Υ	6	18	26	of Wind.	
4	T	Day dec. 1h. 20'	12	8	14	5	19	28	2	Δ h ♂ Se-	
5	F	Sirius Rise 5 M	13	5	27	31	19	29	4	rene and very	
6	S	Transfiguration	14	3	10	8	32	20	17	dry Weather.	
7	B	9 S. aft. Trinity	15	0	23	12	21	1	8	Gentle Wind.	
8	M	Fomalhaut Sou.	15	58	5	II	34	21	2	☐ ♀ ♀	
9	T	27 m. p. 1 morn	16	55	17	42	22	4	12	Thunder and	
10	W	St. Laurence	17	53	29	39	23	5	14	☉ ☉ h Hea-	
11	T	Prs. Aug. born	18	51	11	30	23	6	16	vy storms of	
12	F	Old Lam. day	19	48	23	18	24	7	18	☉ h ♂ Rain	
13	S	Cassian	20	46	5	Ω	6	25	9	20	Δ A ♀ Hail.
14	B	10 S. aft. Trinity	21	44	16	53	25	10	22	☉ ☉ ♀	
15	M	Assump. B.V.M	22	41	28	48	26	11	24	☉ Eccl. Lvi.	
16	T	Atair South at	23	39	10	17	50	27	12	26	* ♀ ♀ A
17	W	10 at Night	24	37	23	1	27	14	28	* ♀ ♀ fine	
18	T	Sets 48 m. after	25	35	5	20	28	15	17	17	serene and
19	F	4 in the Morn.	26	33	17	54	28	16	2	2	pleasant state
20	S	Bernard	27	30	0	11	41	29	17	4	of Air for
21	B	11 S. aft. Trinity	28	28	13	45	36	18	6	6	many Days.
22	M	Day 14h. 2' long	29	26	27	8	0	20	8		
23	T	— dec. 2h. 28'	24	10	2	52	1	21	9		
24	W	St. Bartholomew	1	22	24	58	2	22	11		☐ P. ☉ ♀
25	T	Day br. 2 M 46	2	20	9	Υ	21	2	23	13	* ☉ ♂ Wind
26	F	Daylight Ends	3	18	24	6	3	25	15		and sudden
27	S	10 min. past 9.	4	16	9	3	4	26	16		showers of
28	B	12 S. aft. Trinity	5	14	27	7	4	27	18		Rain.
29	M	Decol St. J. Bap	6	12	9	✕	7	5	28	20	Very good Har-
30	T	Markab. S. 43'	7	10	23	53	5	22	22		vest Weather
31	W	before 1 morn.	8	9	8	Υ	22	6	1	23	to the End.

Partridge. August, 1757

Last Quarter the 6th Day at 7 Afternoon.
 New Moon the 14th Day at 11 Night.
 First Quarter the 22d Day at 4 Afternoon.
 Full Moon the 29th Day at 7 Morning.
 The 9th Day at 9 Night *Mars* } is with
 The 28th Day at 2 Morn. *Saturn* } the D

M D	Jupiter sets	Venus sets
	Night	Night
4	10 25	8 19
11	10 1	8 8
17	9 38	7 56
23	9 17	7 44
29	8 58	7 32

Lunar Aspects						Clock toofast	Moon South	Moon rises	Observations.
☉	☿	♊	♈	♉	♊				
1			☉	☉		5 49	1M 7	9N 2	The World now
2		17	☐	☐		5 47	2 3	9 21	seems in abundance
3	☐		3	20		5 41	2 57	9 34	of Hurry and Con-
4	21 *		*			5 36	3 49	10 5	fusion; <i>France</i> is in-
5		9 8	8	☐		5 30	4 36	10 25	volved in a Laby-
6	☐	☐ 23		2 10		5 23	5 22	10 50	rinth of Troubles,
7	7 16		☐			5 16	6 8	11 14	and her People are
8	*		16 *			5 9	6 54	11 42	in great Distracti-
9	21 ☐		☉	8		5 1	7 41	Morn.	ons; Discontents,
10		2 ☐	9 *			4 53	8 28	0 22	Tumults, Insurrec-
11		22	10			4 44	9 16	1 5	The 11th of this
12						4 35	10 4	1 53	Month, 1737, was
13		☐				4 25	10 53	2 49	born the hopeful
14	☉	8 11	*	☉		4 15	11 41	D sets	Princess <i>Augusta</i> ,
15	11 3		17	10		4 4	0A 25	7N 52	first Daughter to
16		*	☉			3 52	1 13	8 14	her Royal High-
17		1 ☐	3			3 36	1 57	8 32	ness the Princess
18			8			3 27	2 42	8 52	<i>Deuagier of Wales</i> .
19	*	☐	☐			3 12	3 27	9 15	tions and Invasions
20	16 ☉	☉	19	*		2 58	4 12	9 35	seem to attend that
21		☐ 20	*	5		2 44	5 0	10 0	Nation: It will
22	☐	7		9 ☐		2 29	5 53	10 31	soon be seen who
23	4 *		☐	17		2 14	6 47	11 6	is Fortune's Dar-
24	☐	12	8	17		1 59	7 45	11 53	ling; and they, or
25	11	*	12	☐		1 43	8 47	Morn.	that Nation that
26		5	☐	6		1 27	9 50	1 2	are not so, must
27		☉	☐	1		1 10	10 50	2 15	smart for it.
28	8	14	6	☐		0 53	11 48	D rises	It is probable that
29	19	☐	17	*		0 36	Morn.	7N 28	there may be some
30			☐	8	18	0 18	0 47	7 50	Overtures for Peace
31	*		19	9		0 0	1 39	8 14	made this Month.

September hath XXX Days.

Europe's Disturber now seems half undone,
 And well may with the Game had ne'er begun;
 The proud and haughty Monsieus now grow sick,
 And some who lose their Ends grow Lunatick;
 A Traitor sure must be the Peoples Hate;
 His Prince's Wrath gives him the turn of Fate.

M	D	W	Sundays and Remark. Days.	D	M	D	M	D	M	D	M	D	Aspects and Weather.
1	T		Giles Abbot &c.	9	7	22	20	7	2	25			Fine tempe-
2	F		London b. 1666.	10	5	68	1	7	2	27			rate and sea-
3	S		Day 13h 16' long	11	3	19	7	8	4	28			sonable Wea-
4	B		13 S. aft. Trinity	12	1	11	48	9	6	2			ther.
5	M		Twilight 2h. 8'	13	0	14	12	9	7	1			A Pleasant
6	T		Magnus	13	58	26	18	10	8	3			* ☉ 4 Dig-
7	W		Dog days end	14	56	85	13	10	9	4			position of Air.
8	T		Nat. Virg. Mary	15	55	20	3	11	11	6			☐ ☽ S Wind
9	F		7 Stars r. 8 N.	16	53	10	48	12	12	7			and Rain.
10	S		— South 4M22	17	52	13	38	12	13	9			☽'s Apogee
11	B		14 S. aft. Trinity	18	50	25	31	13	14	10			
12	M		Emswida	19	49	7	35	14	15	12			Δ ♀ Clou-
13	T			20	47	19	49	14	17	13			dy & drifting
14	W		Holy Rood	21	46	2	14	15	18	15			☐ ☽ W. Wea-
15	T		Day decr. 3h. 56'	22	44	14	51	5	19	16			Δ ♀ ther.
16	F		Twilight 2h. 1'	23	43	27	42	16	20	17			Mild, & tem-
17	S		Lambert B. & M.	24	41	10	44	16	22	19			Δ ☽ te-
18	B		15 S. aft. Trinity	25	40	24	0	17	23	20			☐ ♀ rate
19	M		Januarius	26	39	7	28	18	24	21			state of Air.
20	T		Ember Week	27	38	21	8	18	25	22			Fair, dry and
21	W		St. Matthew	28	37	5	29	26	24				serene Air.
22	T		Fomelhaut Sou.	29	35	19	11	19	28	25			
23	F		39 minutes past	2	34	3	32	20	20	26			Cold Rain.
24	S		10 at Night	1	33	18	5	21	11	27			☽'s Perigee
25	B		16 S. aft. Trinity	2	32	2	45	21	1	28			Very good sea-
26	M		Pole Star South	3	31	17	25	22	3	29			sonable Wea-
27	T		29 min. before	4	30	1	59	22	4	11			ther for a
28	W		1 in the Morn.	5	29	16	19	23	5	1			late Harv.
29	T		St. Michael	6	28	0	18	23	6	2			
30	F		Mark. S. 10N23	7	27	13	54	24	7	3			

Partric

Last Qu
 New Mo
 First Qu
 Full Mo
 The 18
 The 23

M Lun

M	D	W	Aspects and Weather.
1	T		
2	Δ	☐	
3	7	20	
4	☐		
5	21	Δ	
6			
7	*		
8	14		
9			
10			
11			
12			
13	6		
14	2		
15			
16			
17			
18	*		
19	3		
20	☐		
21	12		
22	Δ		
23	18		
24			
25			
26			
27	8		
28	4		
29			
30			

Partridge. September, 1757.

Last Quarter the 5th Day at 9 Morning.
 New Moon the 13th Day at 2 Afternoon.
 First Quarter the 20th Day at Midnight.
 Full Moon the 27th Day at 4 Afternoon.
 The 18th Day at 9 Night, *Jupiter* } is with
 The 23d Day at 4 Aftern, *Saturn* } the D

M D	<i>Jupiter</i> sets		<i>Venus</i> sets	
	Night	Morn.	Night	Morn.
4	8 36	7 22		
11	8 13	7 7		
17	7 54	6 58		
23	7 34	6 45		
29	7 15	6 37		

M D	Lunar Aspects						Clock tooflow	Moon South	Moon rises	Observations.
	☉	☿	♈	♀	♊	♋				
1		14					0 19	2 31	8 34	On the 2d, 3d, 4th and 5th Days of this Month Old Stile, or the 13th, 14th, 15th, & 16th according to the New, was the glorious City of London burnt by those vile Incendiaries the Papists; therefore let the Remembrance of that Memorable Year of our Lord 1666, be engraven in indelible Characters on the Hearts of Posterity, to make them abhor and detest Popery, and all such vile Incendiaries. Let it remain a Monument of Gratitude to God, of Caution to England, and Protestants in general, and a Shame to Rome.
2	Δ	□	8 *				0 38	3 19	8 58	
3	7	20	14	3			0 57	4 6	9 23	
4	□				Δ	17	1 16	4 55	9 58	
5	21	Δ			8		1 35	5 41	10 23	
6		5				□	1 55	6 26	11 2	
7	*		Δ	6	□	13	2 15	7 18	11 52	
8	14		12	4	2		2 35	8 5	Morn	
9					*	*	2 55	8 53	0 48	
10		8	□		20	12	3 15	9 44	1 44	
11		6	2				3 35	10 31	2 47	
12			*	*			3 56	11 17	3 52	
13	6		15	12			4 17	0 A 7	5 sets	
14	2						4 38	0 48	7 6	
15		Δ		□	6	6	5 0	1 28	7 27	
16		2		1	8	0	5 21	2 18	7 48	
17		□	6	Δ			5 42	3 6	8 12	
18	*	9	9	4			6 3	3 56	8 41	
19	3	*					6 24	4 49	9 14	
20	□	15			*	*	6 45	5 45	9 58	
21	12		*		9	2	7 6	6 43	10 54	
22	Δ		22	8	□	□	7 26	7 43	11 58	
23	18	6	□	0	14	6	7 47	8 43	Morn.	
24		4	23		Δ	Δ	8 7	9 44	1 14	
25					20	15	8 27	10 39	2 34	
26			Δ	Δ			8 47	11 35	3 36	
27	8		0	7			9 7	Morn.	rise	
28	4	*		□			9 26	0 28	6 N 43	
29		1		11	8	8	9 46	1 18	7 5	
30		□	8	*	11	4	10 6	2 6	7 29	
		5	8	18						

October hath XXXI Days.

The Gallic Glory suffers a Rebate,
 Base and perfidious Monsieur fears his Fate;
 The Church with Opposition meets: the Pope
 Altho' alive, is now quite out of Hope.
 The *Engliſh* nothing fear; That God who gave
 Us former Triumphs, certainly will Save.

M	D	h	m
1	15	19	
6	15	19	
11	15	20	
16	15	21	
21	D	22	
26	15	21	

M	W	Sundays and	☉	☽	D	☿	♂	♀	Aspects and
D	D	Remark. Days.	D	M	D	M	☾	☿	Weather.
1	S	Remigius	8	26	27	4	24	9	4
2	B	17 S. af. Trinity	9	26	9	II	50	25	10
3	M	Day 11h. 18' lon	10	25	22	14	26	11	5
4	T	Night 12h. 44'	11	24	4	III	12	26	12
5	W	Day dec. 5h. 16'	12	23	16	15	27	14	7
6	T	Faith Vir. & Mart	13	23	28	4	27	15	7
7	F	7 * r. 6 A 22	14	22	9	II	51	28	16
8	S	— Souths 2M 39	15	21	21	43	28	17	8
9	B	18 S. aft. Trinity	16	21	3	III	43	29	18
10	M	Old Mich. day	17	20	15	55	29	20	R
11	T	Lyra South at 5	18	20	28	21	II	21	8
12	W	in the Afternoon	19	19	11	II	3	0	22
13	T	Day 10h. 40' lo.	20	19	24	2	1	23	8
14	F	— decr. 5. 50.	21	18	7	III	15	2	24
15	S	Wolfran	22	18	20	41	2	25	7
16	B	19 S. aft. Trinity	23	18	4	I	18	3	27
17	M	Etheldred	24	17	18	3	3	28	5
18	T	St. Luke	25	17	1	V	55	4	29
19	W	Pole * South at	26	17	15	51	4	2	2
20	T	2 in the Morn.	27	17	29	53	5	2	2
21	F	Urfula	28	16	13	III	59	5	3
22	S	K. Geo. II crow.	29	16	28	10	6	4	II
23	B	20 S. aft. Trinity	II	16	12	X	23	6	5
24	M	Apeta	1	16	26	32	7	7	27
25	T	Crispin. Mart.	2	16	10	V	44	7	8
26	W	Day 9h. 48' long	3	16	24	42	7	9	25
27	F	— decr. 6h. 42'	4	16	8	II	25	8	10
28	S	St. Simon & Jude	5	16	21	49	8	12	23
29	S	Old St. Luke	6	16	4	II	52	9	13
30	B	21 S. aft. Trinity	7	16	17	35	9	14	23
31	M	Wolfgang.	8	17	29	58	10	15	22

Some good and agreeable Weather to the End.

Partridge. October, 1757.

Last Quarter the 5th Day at 3 Afternoon.
 New Moon the 13th Day at 5 Morning.
 First Quarter the 20th Day at 7 Morning.
 Full Moon the 27th Day at 4 Morning.
 The 15th Day at 9 at Night Jupiter and
 Venus is with the ☽, pleasant to behold.

M	Jupiter	Venus
D	sets	sets
	Night	Night
5	6 56	6 29
11	6 37	6 20
17	6 16	6 4
23	5 57	6 8
29	5 38	6 4

M	Lunar Aspects						Clock	Moon	Moon	Observations.
D	☉	☽	☿	♂	♀	♄	tooslow	South	rises	
1	Δ						10 35	2 53	7N 54	Some Peaceable Propositions seem about this time to be making with a real intent; in short something is under consideration worthy of Observation, as being intended for the good of Mankind,
2	23 Δ						10 45	3 44	8 27	
3		13					11 3	4 30	9 4	
4	□						11 21	5 20	9 49	
5	15	Δ	♂	16	4		11 38	6 7	10 41	
6		6 21			□		11 55	6 55	11 40	
7	* 8	□			18		12 11	7 45	Morn.	
8	9 11	20		12			12 27	8 32	0 43	
9					*		12 42	9 19	1 48	
10		*		*	9		12 58	10 5	2 56	
11		8 *		7			13 14	10 51	4 5	For the ☽ of Jupiter and Venus the Δ of the Sun and Saturn. Mars and Venus, must be looked upon as a grand Satellitium, and very beneficial to all Sublunary or Terrestrial Beings.
12	♂ Δ		3				13 29	11 37	sets	
13	17 8	□					13 44	0A 24	6N 1	
14	□	13	♂				13 58	1 11	6 24	
15	14 ♂ Δ	♂	0				14 11	2 1	6 49	
16	*	1 20	9				14 24	2 53	7 19	
17	* 19						14 36	3 49	8 0	
18	11			*			14 48	4 48	8 51	
19	□	*		4			14 59	5 46	9 53	
20	19	10 8 *	□	15	9		15 9	6 44	11 8	
21	♂	□	8	3	3		15 19	7 43	Morn.	The 22d of this Month 1727, His present Majesty was crowned King of Gr. Britain, &c. whom God long preserve, for the honour and safety of these Kingdoms from Popery.
22	Δ	2 13		□	Δ		15 28	8 33	0 23	
23		Δ		7	2		15 36	9 31	1 42	
24		18 Δ	Δ				15 43	10 25	3 4	
25	*		18 18				15 48	11 14	4 25	
26	8 8		□		8		15 54	Morn.	rise	
27	□		22		0		16 0	0 1	5N 3	
28	13 8						16 5	0 49	6 0	
29	Δ	4 *	8				16 9	1 39	6 28	
30	22		8 16	Δ	15	11	2 27	7 4		
31	Δ				10 16	13	3 16	7 45		

November hath XXX Days

What sort of People, Country, Kingdoms that,
That sets up Plots, those little Tricks of State?
What will Sol with Mars, and Saturn's Malice try?
Who's that turn'd out? what mighty Man must die?
See here's great ruffling Rays, and what they are
They're full of Mischief, and a Winter War.

M	D	h	u
1	15	25	
6	16	26	
11	16	27	
16	16	28	
21	16	29	
26	16	30	

M	W	Sundays and	☉	☿	♂	♀	♂	♀	Aspects and
D	D	Remark. Days.	D	M	D	M	u	u	Weather.
1	T	All Saints	9	17	12	6	10	16	22 * h ♀ Rain
2	W	Prs. Orange b.	10	17	24	1	11	18	D All Souls
3	T	Day 9h.20' long	11	17	5	5	11	19	23 ☐ ☉ ♂ A.
4	F	— dec. 7h. 8'	12	17	17	38	12	20	24
5	S	Powder Plot 1605	13	18	29	29	12	21	25 Clear & serene
6	B	22 S. aft. Trinity	14	18	11	31	12	22	25 sharp Air.
7	M	Pr. Hen. Fr. born	15	18	23	48	13	24	26 Term begins
8	T	Day br. 5h. 27'	16	19	6	21	13	25	27 ☐ ☉ h Cold
9	W	Twilight 2h. 2'	17	19	19	16	14	26	29 Dark, Foggy,
10	T	K.G. II. b. 1683	18	20	2	31	14	27	31 Miffy Wea-
11	F	St. Martin	19	20	16	6	14	29	1 ether.
12	S	Ludovicus	20	21	29	57	15	30	2 Cold Rain.
13	B	23 S. aft. Trinity	21	21	14	1	15	1	4 Turbulent
14	M	Fo. S. 22' past 9	22	22	28	13	15	2	5 8 h ♂ Wind
15	T	Marchutus Bish.	23	22	12	28	16	3	7 Rain & Sleet
16	W	Ormardus	24	23	26	39	16	4	8
17	T	Hugh B. of Linc.	25	23	10	52	17	5	10 D's Perigee
18	F	7 Star's S. 2 M.	26	24	24	58	17	7	11 A variable
19	S	Pole * 3' p. 11 N	27	25	8	58	17	8	13 state of Air.
20	B	24 S. aft. Trinity	28	25	22	54	18	9	14 ☐ ☉ 4 Se-
21	M	Presenta B. V	29	26	6	43	18	10	16 ☐ h ♂ rene
22	T	Old Martinmas d	30	27	20	23	18	12	17 sharp Frosty
23	W	Aldebaran Sou	1	28	3	54	19	13	19 Air for many
24	T	23' past 2 Morn.	2	28	17	12	19	14	20 Days.
25	F	P. Wil. Hen. b.	3	29	0	11	19	15	22
26	S	Egbertus	4	30	13	2	20	16	23 Brisk drying
27	B	Advent Sunday	5	31	25	34	20	18	25 Wind, fair
28	M	Term ends	6	32	7	51	20	19	26 and pleasant
29	T	Day decr. 8h. 26'	7	33	19	55	21	20	28
30	W	St. Andrew, Pre	8	34	1	49	21	21	29 D's Apogee.
		Dow. Wales b.							

Part

Last Q
New M
First Q
Full M
The 10
The 14

M L

D ☉

1 17

2

3 ☐

4 12

5

6 *

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11 6

12 6

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15 *

16 18

17

18 ☐

19 3

20 Δ

21 10

22

23

24

25 8

26 7

27

28

29

30 Δ

14

Partridge	November, 1757.	M D	Jupiter sets	Venus sets
-----------	-----------------	--------	-----------------	---------------

Left Quarter the 3d Day at Midnight.		Night	Night
New Moon the 11th Day at 6 Afternoon	4	5 17	6 3
First Quarter the 18th Day at 3 Aftern.	11	4 54	6 7
Full Moon the 26th Day at 7 Afternoon	17	Rises	6 13
The 10th Day at 6 Morn. Mercury	} is with the ☽	23 7 M 42	6 24
The 14th Day at 7 Night Venus		29 7 26	6 36

M	Lunar Aspects						Clock too slow	Moon South	Moon rises	Observations,
D	☉	♄	♅	♆	♇	♈				
1	17					□	16 14	4M 3	8N 36	The 2d day of this
2		Δ				21	16 14	4 53	9 34	Month, 1709, was
3	□	8	2	♄			16 14	5 38	10 29	born the illustrious
4	12	20	□	11	Δ	*	16 13	6 30	11 33	Anne, Princess Roy-
5		16			5	12	16 11	7 17	Morn	al of England, now
6	*						16 8	8 1	0 42	Princess of Orange.
7	5	*			□		16 5	8 47	1 51	The 7th day of
8	Δ	21	*		○		16 1	9 32	3 0	this Month, 1745,
9	18		13	*	♄		15 56	10 19	4 13	Prince Henry Frede-
10			□	13	18		15 50	11 6	5 22	rick, 4th Son of her
11	♄	□	♄	21			15 43	11 56	sets	Royal Highness
12	6	1	19				15 35	0A 47	5 N 20	the Prin. Dowager
13	*		Δ				15 26	1 42	5 58	of Wales, was born.
14	3		2	♄	*		15 16	2 40	6 47	On the 10th day
15	*			7	12		15 5	3 42	7 44	of this Month, 1683
16	18	*		□			14 54	4 42	8 56	His sacred Majesty
17	♄	3	8		21		14 42	5 39	10 12	GEORGE II. King
18	□	9	□	10	*		14 29	6 36	11 29	of England, &c.
19	3		7	22	Δ		14 16	7 29	Morn	was born.
20	Δ		Δ		7		14 1	8 19	0 49	The 25th day of
21	10	*	11	Δ	□		13 45	9 7	2 7	this Month, 1743;
22	17		20	7			13 29	9 52	3 28	was born the hope
23	□		□	Δ			13 12	10 40	4 39	ful Prince William
24	22		16	16	8		12 54	11 28	5 53	Henry, 3d Son of
25	8		8		6		12 36	Morn.	rise	her Royal High-
26	7	Δ	○	*			12 18	0 16	4N 50	ness the Princess
27		6		13			11 50	1 4	5 32	Dowager of Wales.
28							11 39	1 52	6 23	And on the 30th,
29		Δ		8	Δ		11 17	2 43	7 15	1719, was born her
30	Δ	22		○	16		10 55	3 31	8 10	Roy. High. the Pri-
	14									Dowager of Wales.

December hath XXXI Days.

This one Year more is drawing to an End ;
 May Happinefs our Church and State attend :
 With Unity may Heaven our Councils blefs,
 Our Fleets and Armies with defir'd Succes :
 And may all Blessings center and combine,
 In Great King GEORGE and his Illustrious Line.

M	h	u
D	17	2
1	17	2
6	17	3
11	17	4
16	18	5
21	18	6
26	19	7

M	W	Sundays and	☉	☿	♂	♀	♂	♀	Aspects and
D	D	Remark. Days	D	M	D	M	☿	♀	Weather.
1	T	Day 7h. 56 long.	9	34	13	38	21	22	1 ♂ 2 ♀ Cold
2	F	Night 16h. 6' lo	10	35	25	25	21	23	3 nipping Wind
3	S	2 Point. N. 6 A 10	11	36	7	17	21	25	4 sharp frosty
4	B	2 S. in Advent	12	37	19	18	22	26	6 Weather.
5	M	Pole Star South	13	38	1	33	22	27	8 A dry serene
6	T	56 past 7 Night	14	39	14	8	22	28	9 and sharp
7	W	7 Stars South	15	40	27	5	22	29	11 frosty Air.
8	T	33 min. p. 10 N.	16	41	10	26	23	22	12 * ☉ ♀ Mild
9	F	Ald. S. 11 N 12.	17	42	24	12	23	2	14 and Temperate
10	S	Cap. S. 11 N. 44.	18	43	8	21	23	3	15 * ♀ 1 ♀ Wea.
11	B	3 S. in Advent	19	45	22	47	23	4	17 * ♀ 2 ther
12	M	Day decr. 8h 48'	20	46	7	25	23	5	19 for the season.
13	T	Lucy Virg. & M.	21	47	22	8	23	6	20
14	W	Ember Week	22	48	6	48	24	7	22 P. Δ ☉ ♂
15	T	Day 7h. 36' long	23	49	21	21	24	9	23 Δ ♂ ♀ a dry
16	F	Cam. T. ends	24	50	5	41	24	10	25 ♂ ☉ ♀ plea-
17	S	Ox. Term ends	25	51	19	46	24	11	26 fant state of
18	B	4 S. in Advent	26	52	3	38	24	12	28 Air and not
19	M	Day br. 6 Morn.	27	53	17	14	24	13	29 very Cold, the
20	T	Twilight 2h. 12'	28	55	0	36	24	14	1 Season confi-
21	W	St. Thomas	29	56	13	44	24	15	3 dered.
22	T	Shortest day is	30	57	26	39	24	17	4
23	F	7h. 34' long	1	58	9	19	24	18	6 ♂ ♀ Now
24	S	Pole * S. 6 A 22	2	59	21	48	24	19	8 Snow, Rain,
25	B	Christmas-day	4	0	4	3	20	9	9 and very cold
26	M	St. Stephen.	5	2	16	9	24	21	11 Weather.
27	T	St. John	6	3	28	7	24	22	12
28	W	Holy Innocent.	7	4	9	57	24	23	14 D's Apogee.
29	T	Day incr. 6 M.	8	5	21	45	24	24	16 More mild &
30	F	7 * Sou. 8 N 55	9	6	3	33	24	25	17 open Weather
31	S	Aldeb. S. 9 N 39	10	7	15	25	24	27	19

Partridge. December, 1757.

Last Quarter the 3d Day at 9 Night.
 New Moon the 11th Day at 6 Morning.
 First Quarter the 17th Day at 10 Night.
 Full Moon the 25th Day at Noon.
 The 2d Day at 3 Morn. Mars } is with
 The 10th Day at 3 Morn. Jupiter } the D

M	Jupiter	Venus
D	rises	sets
	Morn.	Night
5	7 8	6 51
11	6 48	7 5
17	6 30	7 21
23	6 8	7 34
29	5 48	7 50

Lunar Aspects								Clock	Moon	Moon	Observations.
D	☉	☿	♈	♀	♊	♋	♌	tooslow	South	rises	
1		8	♈					10 32	4M18	9N10	The many mild and benevolent Aspects in this Month gives hopes of better Days than formerly; great and weighty matters are now on the Tapis, towards restoring of Friendship, and making firmer Alliances.
2		6	☐	15		☐		10 8	5 6	10 15	
3	☐		13			15		9 44	5 51	11 21	
4	9				Δ			9 19	6 35	Morn.	
5			*		12	*		8 54	7 20	0 29	
6	*	Δ	2	*		12		8 28	8 3	1 42	
7	1	8		15	☐			8 2	8 48	2 56	
8		☐		☐	4			7 36	9 36	4 13	
9		12	♈	21	*			7 9	10 28	5 23	
10	♈	*	15			♈		6 42	11 20	D sets	
11	19	17		Δ		12		6 14	0A19	4N31	
12				1				5 46	1 17	5 23	Some News arrives, which adds Glory to our English Nation; by which the Councils and Machinations of her most inveterate Enemies are confounded.
13			*					5 18	2 18	6 39	
14		♈	20	♈				4 49	3 21	7 49	
15	*	18	☐	8	1	*		4 20	4 20	9 2	
16	4		22	4		3		3 50	5 16	10 28	
17	☐					☐		3 20	6 7	11 46	
18	10		Δ		*	12		2 50	6 54	Morn.	
19	Δ	*	3	Δ	15			2 20	7 40	1 3	
20	19	2		12	Δ			1 50	8 26	2 15	
21		☐		☐	☐	1		1 20	9 10	3 30	
22		9	8	20	3			0 50	10 0	4 37	Some eminent Honours, Favours and Preferments are now Conferred on several worthy and deserving Persons, whose Parts and Merits do render them greatly worthy of them.
23		Δ			Δ			0 20	10 46	5 52	
24		17		*	16		fast	11 11	11 36	6 57	
25	8			5	8			0 41	Morn.	D rise	
26	0				10			1 11	0 24	4N50	
27			Δ					1 41	1 13	5 49	
28		8	19					2 10	2 0	6 50	
29		19		♈	8			2 39	2 47	7 52	
30	Δ		☐	3	6			3 8	3 33	8 58	
31	11		9		Δ			3 37	4 16	10 4	

and
 mer.
 Cold
 Wind
 frosty
 serene
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 fir.
 Mild
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 Weather
 season.
 ☉♈
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 d not
 old, the
 confi-
 Nov
 Rain,
 ry cold
 er.
 pogee.
 mild &
 Weather

**A TABLE of the common Notes and Moveable Feasts
for the Year of our LORD 1757.**

Golden Number	10	Shrove Sunday	Feb. 20
Cycle of the Sun	2	Easter-day	Apr. 10
Epact	9	Holy Thursday	May 19
Roman Indiction	5	Whit-sunday	May 29
Dominical Letter	B	Sundays after Trinity	24
Number of Direction	20	Advent Sunday	Nov. 27
Sundays after Epiphany	4	Year of the Julian Perid	6470
Septuagesima Sund. Feb.	6	Year of the Dionysian Per.	86

A TABLE of the 12 Signs, 7 Planets, and Aspects:

♈ Aries, <i>Head and Face.</i>	♄ Saturn.
♉ Taurus, <i>Neck and Throat</i>	♃ Jupiter.
♊ Gemini, <i>Arms and Shoulders.</i>	♂ Mars.
♋ Cancer, <i>Breast and Stomach.</i>	☉ Sol. or the Sun.
♌ Leo, <i>Heart and Back.</i>	♀ Venus.
♍ Virgo, <i>Bowels and Belly.</i>	☿ Mercury.
♎ Libra, <i>Reins and Loins.</i>	☾ Luna the Moon
♏ Scorpio, <i>Secret and Bladder.</i>	♉ Dragons Head.
♐ Sagitarius, <i>Hips and Thighs.</i>	♏ Dragons Tail.
♑ Capricorn, <i>Knees and Hams.</i>	⊕ Part of Fortune,
♒ Aquarius, <i>Legs and Ancles.</i>	⊕ Tellus or Earth
♓ Pisces, <i>Feet and Toes.</i>	Venus is a Morn-
♊♈ Conjunction, <i>In one Sign & Degree.</i>	ing Star until the
♊♉ Sextile, <i>is 2 Signs or 60 degrees.</i>	9th day of June,
♊♋ Square or Quartile, <i>is 3 Signs or 90d.</i>	and an Evening Star
♊♌ Trine, <i>is 4 Signs or 120 degrees.</i>	from that time to
♊♍ Opposition, <i>is 6 Signs or 180 degrees.</i>	the Years end.

♈♌♐ Hot and Dry Fiery	♏♒♓ Cold & dry Earthly
♈♌♑ Hot and moist Airy	♏♒♓ Cold & moist Watery
♈♌♐♑ Diur. Masculine	♏♒♓♑ Noct. Feminine
♈♌♑♒ Cardinal & Moveable	♏♌♑ Fixed Signs
♈♌♐♑ Common Signs	♏♌♑ Term'd Mute Signs
The Signs ♈♌♐ Barren	♏♌♑ Fruitful
	♈♌♑ Bicorporal

Kings
William
William
Henry
Stephe
Henry
Richar
John
Henry
Edward
Edward
Edward
Rich 2
Henry
Henry
Henry
Ed. 4.
Edward
Richard
Henry
Henry
Edward
Mary 1
Elizabeth
James 1
Charles
Charles
James 2
Will 3.
Anne
George
George
PART

Kings Names. Reign began.

William Conq.	Oct. 14, 1066
William Rufus	Sept. 19, 1087
Henry 1.	Aug. 2, 1100
Stephen.	Dec. 2, 1135
Henry 2 Rosam.	Oct. 25, 1154
Richard 1.	July 6, 1189
John	April 6, 1199
Henry 3.	Oct 19, 1216
Edward 1.	Nov. 16, 1272
Edward 2.	July 7, 1307
Edward 3.	Jan. 25, 1326
Rich 2 W. Tyler	June 21, 1377
Henry 4.	Sept 29, 1399
Henry 5.	Mar. 20, 1412
Henry 6.	Aug 31, 1422
Ed. 4. J. Shore	Mar. 4, 1461
Edward 5.	April 9, 1483
Richard 3.	June 22, 1483
Henry 7.	Aug 22, 1485
Henry 8.	Apr. 22, 1509
Edward 6.	Jan. 28, 1547
Mary 1.	July 6, 1553
Elizabeth	Nov. 17, 1558
James 1	Mar. 24, 1602
Charles 1.	Mar. 27, 1625
Charles 2.	Jan. 30, 1648
James 2.	Feb. 6, 1684
Will 3. & M. 2.	Feb. 13, 1688
Anne	Mar. 8, 1701
George 1.	Aug. 1, 1714
George 2.	June 11, 1727

PARTRIDGE.

The direct Lineal Descent of His Majesty K. George II.

The Family of Brunswick Lunenburg.

Maud mar. Hen. the Lion D. of Bavaria and Saxony, had Wil. of Lun. mar. Helena, Da. of Worldemer, K. of Den. had Otho D. of Brunf. and Lunen.

— had —
Albert the Great D. of Brun.

— had —
Albert the Fat D. of Brunf.

— had —
Magnus D. of Brunswick

— had —
Mag Torquat. D. of Bru & Lun

— had —
Bernard D. of Brun. and Lun.

— had —
Frederick Duke of Lunenb.

— had —
Otho the Great D. of Lunenb.

— had —
Henry Duke of Lunen. had Ernest Duke of Lunenb. had Will. D. of Lunenb. Zel, had Elizabeth, mar. Fred. K. of Bohemia, had Geo. P. of Cal-

lenbar and D. of Hanover, had Sophia, mar. Ernest Au-

gustus Bishop of Osnaburg, and Elector of Brunswick

Lunenburg, had George, by the Grace of God, King of

Great-Britain, &c. who had George II. his present Majesty

whom God preserve.

C

Table

Table of Break of Day, of Sun Rising and Setting, and Length of the Day.

Length of Day.											
Mon.	Day.	B. h. m.	D. h. m.	S. h. m.	R. h. m.	S. h. m.	S. h. m.	L. h. m.	D. h. m.		
January.	1	5	59	8	10	3	51	7	42		
	6	5	57	8	7	3	54	7	48		
	11	5	53	8	2	3	49	7	58		
	16	5	49	7	54	4	7	8	14		
	21	5	44	7	48	4	13	8	26		
	26	5	38	7	42	4	19	8	36		
February.	1	5	30	7	35	4	26	8	52		
	6	5	22	7	26	4	35	9	10		
	11	5	14	7	13	4	48	9	36		
	16	4	6	7	3	4	58	9	56		
	21	4	57	6	54	5	7	10	14		
	26	4	48	6	44	5	17	10	34		
March.	1	4	43	6	38	5	23	10	46		
	6	4	32	6	28	5	33	11	6		
	11	4	20	6	18	5	43	11	26		
	16	4	11	6	8	5	53	11	46		
	21	4	0	5	58	6	3	12	6		
	26	3	48	5	48	6	13	12	26		
April.	1	3	33	5	36	6	25	12	50		
	6	3	20	5	26	6	35	13	10		
	11	3	6	5	17	6	44	13	28		
	16	2	54	5	7	6	52	13	48		
	21	2	40	4	59	7	2	14	4		
	26	2	23	4	50	7	11	14	22		
May.	1	2	4	4	41	7	20	14	40		
	6	1	50	4	32	7	29	14	58		
	11	1	28	4	24	7	37	15	14		
	16	1	4	4	16	7	45	15	30		
	21	0	24	4	9	7	52	15	44		
	26			4	3	7	58	15	56		
June.	1			No Night, but all Twilight.	3	57	8	3	16	6	
	6				3	53	8	7	16	14	
	11				3	51	8	9	16	18	
	16				3	49	8	11	16	22	
	21				3	47	8	13	16	26	
	26				3	49	8	11	16	22	
Mon.	Day	B. h. m.	D. h. m.	S. h. m.	R. h. m.	S. h. m.	S. h. m.	L. h. m.	D. h. m.		
July.	1			No Night, but all Twilight.	3	51	8	9	16	18	
	6				3	54	8	6	16	12	
	11				3	57	8	3	16	6	
	16				4	27	58		15	54	
	21				4	8	7	52		5	46
	26	0	52	4	14	7	46		15	32	
August.	1	1	24	4	22	7	38		15	16	
	6	1	44	4	31	7	28		14	56	
	11	2	0	4	39	7	20		14	40	
	16	2	20	4	49	7	10		14	20	
	21	2	35	4	57	7	2		14	4	
	26	2	50	5	6	6	53		13	46	
September.	1	3	7	5	18	6	41		13	22	
	6	3	21	5	27	6	32		13	4	
	11	3	34	5	37	6	22		12	44	
	16	3	44	5	47	6	12		12	24	
	21	3	56	5	57	6	2		12	4	
	26	4	7	6	6	5	53		11	46	
October.	1	4	18	6	16	5	43		11	26	
	6	4	29	6	26	5	33		11	6	
	11	4	39	6	36	5	23		10	46	
	16	4	49	6	46	5	13		10	26	
	21	4	59	6	56	5	3		10	6	
	26	5	8	7	5	4	54		9	48	
November.	1	5	17	7	16	4	43		9	26	
	6	5	24	7	25	4	34		9	8	
	11	5	32	7	34	4	25		8	50	
	16	5	37	7	42	4	17		8	34	
	21	5	43	7	49	4	10		8	20	
	26	5	49	7	56	4	3		8	6	
December.	1	5	54	8	1	3	59		7	58	
	6	5	56	8	6	3	54		7	48	
	11	5	58	8	10	3	50		7	40	
	16	5	6	8	12	3	48		7	36	
	21	6	1	8	13	3	47		7	34	
	26	6	1	8	12	3	48		7	36	

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The Theory and Phenomena of Earthquakes, Volcano's, and fiery Meteors, &c. accounted for, and the natural causes of these astonishing effects are assigned; and the process of nature in their production investigated, and confirmed by experiments: with remarks on the Lisbon Earthquake.

AN Earthquake, of all the phenomena in nature, is the most formidable to mankind, in regard that, while it threatens them with the most immediate and universal destruction, without any previous warning, or stated signs of it's approach, human invention can devise no security against it's effects. However great and alarming these convulsions of the earth may be to the inhabitants thereof, and however distant and latent from their search, the mighty causes may appear; yet the nature of such phenomena is so far from being impenetrable, that it is not only accounted for and explained, upon natural principles, but, with the assistance of chemistry, so nearly imitated, that artificial earthquakes may be produced, which shall have all the effects of natural ones; and consequently illustrate the process of nature, in the production of these violent and terrible concussions.

By an Earthquake is then understood a violent agitation, shaking, or trembling of some part of the earth's surface; generally attended with a terrible noise like thunder, and sometimes with an eruption of fire, smoak, water, or wind.

Earthquakes may be produced artificially, by mixing equal quantities of sulphur and filings of iron, and beating them together with an addition of water into a kind of paste, and burying the whole three feet under the surface of the earth: for in 7 or 8 hours it will have a prodigious effect; proportionable to the quantity of the paste; the earth will begin to tremble, crack, smoak, and burst out into flames.

Experiments furnish us with several other substances which being mixed together cold, will ferment, take fire and emit flame with a sudden explosion. And by these experiments,

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says, Sir *Isaac Newton*, (*Newt. Opt. p. 354, & seq.*) 'compared with the great quantity of sulphur that is in the earth, and the warmth of the interior parts thereof, and the hot springs and burning mountains, and with damps, mineral coruscations, earthquakes, hot and suffocating exhalations, hurricanes, and spouts, we may learn that sulphureous steams abound in the bowels of the earth, and ferment with minerals; and sometimes take fire with a sudden coruscation and explosion; and if pent up in the subterraneous caverns, burst these caverns with a great shaking of the earth as in the springing of a mine. And then the vapour generated by the explosion, expiring through the pores of the earth, feels hot and suffocates, and makes tempests and hurricanes, and sometimes causes the land to slide, and the sea to boil, and carries up the water thereof in drops, which by their weight fall down again in spouts. Also some sulphureous steams, at all times when the earth is dry, ascending into the air ferment there with nitrous acids, and sometimes taking fire, cause lightning and thunder, and fiery meteors.'

In order to understand the nature of earthquakes, let it be premised, that the globe of the earth every where abounds with huge subterraneous caverns, burrows, and cavities, which branching out into veins, canals, &c. like the several vessels of an animal body, pass under the very bottom of the sea. Some of these convey water, whence are formed gulphs, abysses, springs, rivulets, &c. others are full of exhalations and unctuous substances; and other igneous and inflammable matter. Hence, the waters upon the earth's surface may be supposed to communicate with the innermost, or deepest abyss, by means of these channels, as may also the air within the bowels of the earth be supposed to communicate with the atmosphere or external air; whereby subterraneous fires, being kindled by such accidents as shall hereafter be explained, are revived, or kept alive under ground.

That the earth abounds with such cavities is every where allowed; and that these subterraneous cavities are at certain times, and at certain seasons full of inflammable vapours, the damps found in mines sufficiently evince, which being fired

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produce all the phænomena of an earthquake, tho' in a lesser degree. The truth of this assertion may be seen in No. 136. of the Philosophical Transactions which was communicated to the Royal-Society by Mr Roger M^{os}syn, but too long to insert here.

That such a disposition should take place in the internal parts of the globe seems necessary for the subsistence of a subterranean fire, and the formation and constant supply of gulphs, abysses, springs, rivers, rivulets, &c. That a subterranean fire exists is argued from the phænomena of volcano's which are no more than the spiracles or air holes, whereby it communicates with the external air, and receives those supplies of it necessary for it's support: by these the necessary magazines of fire in a due state, and by these they discharge the smoak and foulnesses, with which they would otherwise be choaked up and extinguished. Does not the great river *Volga* pour such a quantity of water into the *Caspian* Sea, in the space of one year, that were there not some invisible outlet, it would be sufficient to cover a great part of the globe of the earth? this outlet, *Kircher* observes, must be some vast and internal cavern that passes under mount *Caucasus* into the *Euxine* Sea, whereby the waters of one sea disburthen and discharge themselves into the other; and the whole kingdoms of *Georgia* and *Megrelia*, under which they run, are no more than as it were a bridge to those subterranean waters: the same might be proved to be the case of the *Persian* gulph, which is as it were a reservoir, and fills the *Caspian*, when it has been too much lowered by winds into the *Euxine*; and that there is a communication between the *Red-Sea* and the *Mediterranean* in the same manner under ground is beyond all dispute. Hence, that such is the construction of the globe, and bowels of the earth, as that all the seas, rivers, lakes, &c. thereon, do communicate with, and circulate into one another is highly probable. We are assured that near *Guatimala* in *South America*, are two mountains, the one called a volcano of fire, the other of water: out of the first, whereof large pieces of rocks are frequently hurled, with as much vehemence as balls out of a cannon; and out of the latter, vast quantities of water are continually thrown up.

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In that great chain of mountains called the *Andes*, in *America*, there are no less than fifteen volcanoes, by whose burnings vast subterraneous cavities as big as whole kingdoms are made, which receive the cataracts of mighty rivers, and by whose terrible eruptions unspeakable calamities have more frequently befallen those regions than any other. It would astonish mankind could they see into the world beneath their feet, view the dark recesses and apartments of nature under ground, and behold the strongest buildings stand upon an immense and prodigious vault of an unequal thickness, at the bottom of which runs an unfathomable sea, and whose upper hollows are filled with stagnating air, and the expirations of sulphureous and bituminous matter. Therefore, as there are no vast tracts of land but abound with volcano's, sulphureous caverns, and estuaries, from which, by greater cavities branched out every where into lesser pipes or tubes, the subterraneous heat is carried through all parts of the world, so no place can promise itself an immunity from earthquakes. And the more cavernous any land is, the more obnoxious it must be to that dreadful phænomenon: this was so obvious to the reason of *Seneca*, that he declared, that there are such huge dens, immense recesses, and large spaces: and that the mountains stand upon an arch of rocks, whose gapings and broken hollows have often been the graves to receive and bury whole cities.

From this internal constitution of the earth, naturalists are divided with regard to the causes of earthquakes. Some ascribe them to the earth itself, others to water, others to fire, and others to air; and all of them in the opinion of *Chauvinus*, with great reason.

Dr Lister, in No. 157, of the *Philosophical Transactions*, gives it as his opinion, that the material cause of thunder, lightning, and earthquakes is one and the same, *viz.* the inflammable breath of the pyrites, which is a substantial sulphur, and will take fire of itself. The difference between these three terrible phænomena's he takes only to consist in this, that this sulphur in the former, is fired in the air, and in the latter under ground.

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The ingenious Theorist *M. de Buffon*, distinguishes two sorts of earthquakes, the one caused by the action of subterraneous fires, the other by the explosion of volcano's, which are felt only at small distances, and at the times that the volcano's are agitated, or before they begin to break out.

The learned Dr *Woodward*, in his Essay towards a natural History of the Earth, gives the following theory of earthquakes. He supposes that the subterranean heat or fire, which is continually elevating the water out of the abyfs, to furnish the earth with rain, dew, springs, and rivers, being stopped on any part of the earth, and so diverted from it's ordinary course, by some accidental glut or obstruction in the pores or passages through which it used to ascend to the surface, becomes by such means preternaturally assembled in a greater quantity than usual into one place, and therefore causeth a great rarefaction and intumescence of the water of the abyfs, putting it into great commotions and disorders, and at the same time making the like effort on the earth, which being expanded upon the face of the abyfs, occasions the agitations and concussions which we call an earthquake. For want of room I must leave the rest for another opportunity, and only give a short account of the *Lisbon* earthquake which happened on *Nov. 1st, 1755*, and the most extraordinary of any recorded in history. No other account can equal the fatal effects of this concussion: the shocks having extended, by the accounts we have already received from north to south upwards of 2500 miles with the utmost violence, and their effects upon the waters of the ocean, seas, rivers, and lakes, by throwing them into great agitation, having extended around more than 5000 miles. This earthquake seems to have begun in *Greenland*, where we are told, there was a violent shock felt the beginning of *November*; thence it extended southward, in almost a direct line, the eastern limits whereof were nearly at the distance of five degrees from the meridian of *London*, (though indeed it was perceived at *Portsmouth*) and passing in that direction under the northern ocean, the islands of *Trinity, Ferro, &c.* some of the western isles of *Scotland*, under *Ireland*, the *Irish* Sea, south west part of *England, &c.* it continued it's progress under the ocean, the

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English channel, &c. to the bay of *Biscay*, &c. and shook all *Portugal*, and great part of *Spain*; whence it passed under the sea to the continent of *Africa*, where with incredible violence, it passed on in the same direction through the kingdom of *Fex*, *Morocco*, &c. 'till probably it vented itself in the southern ocean.

That such was the direction of this earthquake appears from the circumstance of time, wherein the same shock was felt in all the countries through which it passed. Since this general earthquake of the 1st of *November*, several violent shocks have at different times been felt in different parts of *Europe*, particularly in *Great-Britain*, *France*, *Italy*, *Switzerland*, *Germany*, &c. besides *Spain*, *Portugal*, as also in divers part of *Africa*, and *America*: one half of the island of *Madeira* has been destroyed, and the *Azores*, or seven western islands, it is thought are intirely swallowed up, as they have been in vain sought for by many ships.

Genethliacal Astrology.

THE noble and divine science, *Astrology* hath many adversaries (by such it suffers a deliquium), but I have for some years given proper examples that prove the verity thereof even to a demonstration; whereas it's adversaries are such as are ignorant in the very rudiments of that art which they would contemn (though they may have done laudable things in other parts of learning) so consequently their weak batteries are not likely to prevail against it. I shall go on in my usual way, and produce two more examples worth taking notice of.

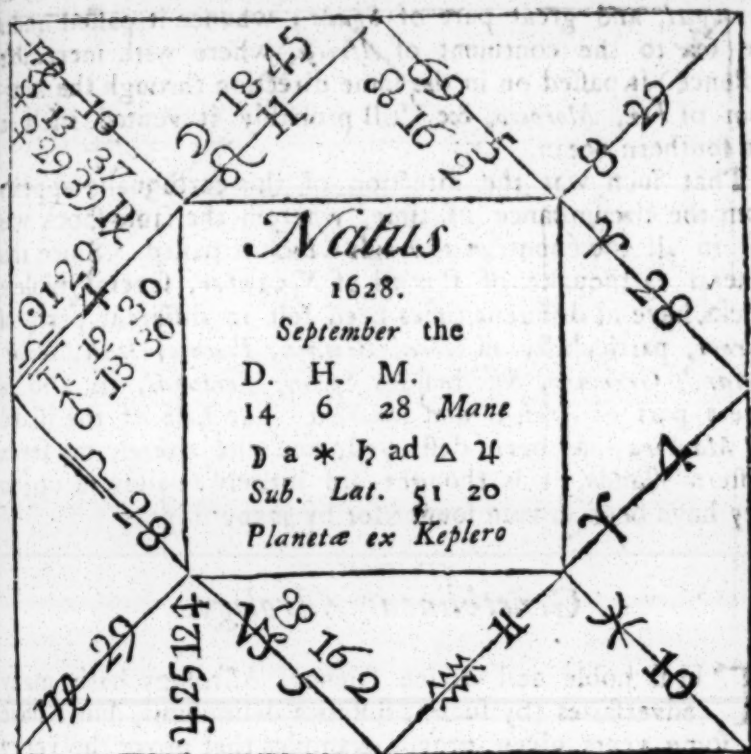
The first I shall present you with is the *Nativity* of the great and learned *Dr Fran. Barnard*, who was well acquainted with this sort of learning, and also with the directions that proved the atropos to his life: the figure follows, corrected and set by himself, and was undoubtedly carefully done.

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I shall not trouble you with any judgment on the scheme in general, but leave that to the curious, and only give you the train of directions for his death. viz.

☉ ad ☐ ♀ in Zod.	67 2	68 5	1697
☉ ad Par. ♀ Mot. Rapt.	68 33	69 11	1698
☉ ad Par. ♀ in Zod.	68 35	69 11	1698
☉ ad ☐ ☿ in mundo.	73 36		

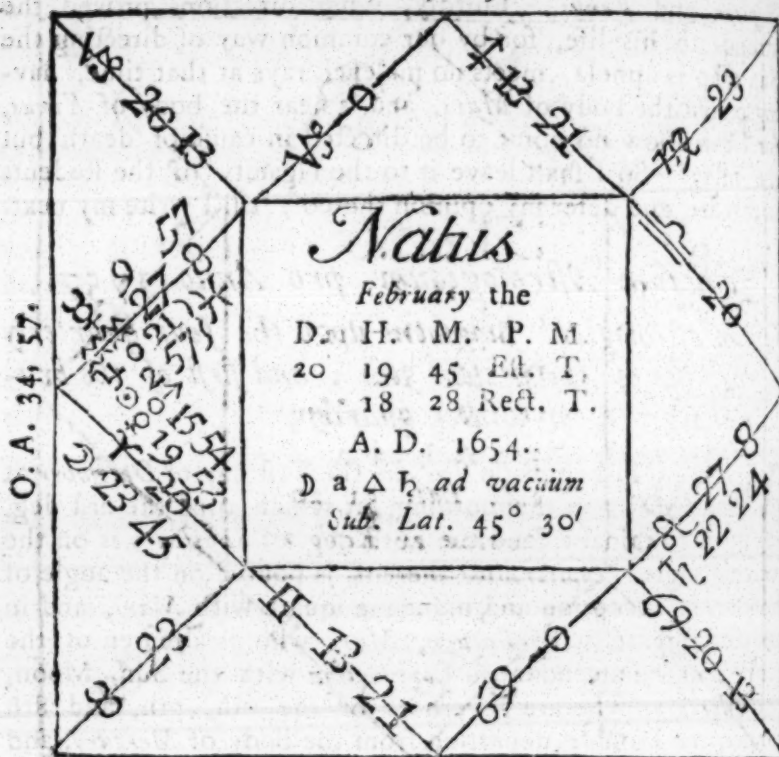
The truth is, he died on the 9th of February 1697-8 being sixty nine years and five months old.

The other is the geniture of the famous *Antonius Lavarda Maroticensis* an Italian, born under the pole 45 degrees and a half, the figure follows being set for the same elevation.

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R. A. 251, 57.



This gentleman had the unhappy fortune to be murder'd as he was going home, at the age of 28 years 1 month and 4 days; this is a very remakable figure, and will admit a trial of skill in astrology, for he that studies this art must use it as a branch of natural philosophy and no other, and make his rules hold true in one nativity as well as another or give sufficient reason by the rules of art to the contrary; therefore I shall admit with reason the three following queries to be proposed, and as fairly answered, *viz.*

First, why he should die a violent death? and second, his life so short, seeing the Sun who is hileg is 6 with 24, who is potent and guards the ascendant, the Moon is in 6 with Venus, and is not impeded by Mars: and in a zodiacal trine with Saturn; so that we find the luminaries and ascendant

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dant fortified by the presence of the two benevolent planets *Jupiter* and *Venus*. Thirdly, what directions proved the atropos to his life, for by our common way of directing the Sun who is aphela, meets no malefick rays at that time, having passed the body of *Mars*, and is near the body of *Venus*, for I can allow no point to be directed in cause of death but the hileg. So I shall leave it to the sagacity of the students in this art, and defer my opinion thereof, 'till I write my next,

Judicium Astrologicum, pro Anno 1757.

Or an astrological judgment upon the four quarterly ingresses of the present year ; and first of the brumal ingress, or winter quarter,

WHICH begins on *Tuesday* the 21st day of *December* at 55' past 7 in the morning, at which time the first deg. of *m* is culminant, and the 26th deg. of *Sagittary* is on the oriental angle. *Jupiter* lord thereof, is posited on the angle of honour in reception and mundane square with *Mars*, and in zodiacal square with *Saturn*, *Mars* who is almuten of the tenth is in the ascendant in *Conjunction* with the Sun, Moon, and *Mercury*, who are governors of the 6th, 7th, and 8th houses, the Moon is departing from the body of *Mercury*, and applying to the body of *Mars* and the Sun, *Saturn* is located on the cusp of the second, and in mundane square with *Venus* on the eleventh, this is a most violent ingress, both the luminaries afflicted by the maleficks, and without any good rays from the beneficks, denotes great infelicity to mankind in general, for it is a received maxim in astrology, that when the Sun is afflicted by *Mars* at an ingress, many grandees are disturbed by wars, duels, controversies, wounds, fevers, and a train of martial distempers. Likewise at an ingress when the Moon is afflicted by *Mars*, the common people are molested and suffer by wars, tumults, commotions, cholick, fluxes, sore-eyes, small-pox, meazles, fevers, frenzies, burnings, and scaldings. Within the limits of this quarter there is a conjunction of *Saturn* and *Mars*, and a quadrate aspect of *Jupiter* and *Mars*, from whence we may expect this winter will

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will inherit much material and miserable action and accidents, sudden and violent consultations, martial exploits, and military executions; if it prove hard weather as it is very probable, some considerable siege, or sudden surprize of a city or town may be expected; and if a winter's thunder be a summer's wonder, we may chance to hear something of it for a *Christmas* diversion. *Mercury* lord of the 9th applying to conjunction of *Mars*, bodes damage at sea by violent and tempestuous weather, and by privateering, robbing, and plundering, and this particularly along the east and southern coasts.

*The malign stars vengeance reiterate,
Mischief doth follow, close at mischief's beel,
I really pity those design'd by fate;
The heavy stroke of Providence to feel.*

Of the Vernal or Spring Quarter.

THIS quarter begins when in reality the earth enters the first point of the equinoctial sign *Libra*, and the Sun according to appearance touches the opposite point of the Heavens; namely, the beginning of *Aries*, which either ways taken, happens this year on *Saturday* the 19th day of *March*, at 21 hours 47^l 29^{ll} post merid. but according to the vulgar computation it is at 47^l 29^{ll} past 9 on *Sunday* morning, according to the following astronomical calculation deduced from the celebrated tables of Mr *Leadbetter*.

	S	D	I	II	III
Anno 1757 Sun's mean long.	9	21	9	14	
Correct equation add			1	54	46
Sum substraet	9	23	4	00	
From the circle	12	00	00	00	
Remains	2	6	56	00	
<i>March</i> the 19th Day	2	6	2	18	
Remains			53	42	
Hours 21 substraet			21	45	
Remains			1	57	
Minutes 47			1	55	49
Remains				1	11
Seconds 29				1	11
Remains					00

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• The apparent time of this ingress is 7 minutes 40 seconds sooner, and such as please to erect a scheme of the Heavens adapted to this time, will find, that with us at London, 23 degrees of aquary is culminant upon the medium cæli; and the last degree of gemini possesses our horoscope, but the Moon is chief in the dominion of the ascendant, and located in the 11th house in the 5th degree of aries, separating from the body of the Sun, and applying to a sextile aspect of *Saturn*, lord of the tenth who is located on the cusp thereof. *Mars* the disposer of the luminaries is posited in the tenth house, in partile conjunction with *Venus*, and *Mercury* is applying to a conjunction of them both. At the new Moon preceding this ingress (which is but 9 hours 13 minutes sooner) we have 9 degrees of libra culminating, and the 11th degree of sagittary upon the ascendant; *Jupiter* the horoscopical significater is retrograde upon the cusp of the 12th house in quartile aspect of *Saturn* intercepted in the second, the Sun, Moon, *Mars*, *Mercury*, and *Venus*, all in the third house, &c. The configurations of the planets and their positions, both at this lunation and ingress will help on the former phænomena, and male configuration of the planets at the preceding ingress, and do naturally contribute to carry on those feuds and combustions already begun in the world, they threaten destruction to mankind, by wars, fighting, bloodshed, besieging of cities and great towns, mortality, and unseasonable and intemperate weather. In this vernal figure we find a very notable position of the Heavens.—And we are advised by authors when we consider the particular state of any people or kingdom to beware. *Bonnatus*, p. 528, saith, *cui climati præsit quilibet planeta, &c. scire esse illius, quoniam accidentia universalis climatis erunt, secundum quod fuerit esse planeta qui præsit ei, &c. participabit cum eo dominus anni, &c. dominus ascendentis, revolutionis, &c. dominus horæ illius.* i. e. Have respect to the planet that governs every climate, and know in what state he stands; the general accidents of that climate shall be according to his existence, the lord of the year shall partake with him, and also the lord of the ascendant, and the lord of the hour. 'Tis not to be questioned but all students in astrology will acknowledge, aries is the sign,

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sign, and *Mars* the planet, to which *Great Britain* is subject. In this vernal figure, we find *Mars* excellently well posited, being in the angle of honour and disposer of the luminaries and in his triplicity according to *Ptolomy*, in reception with *Jupiter*, and in conjunction with *Venus*, a position not contemptible, but of eminent signification; who knows not but the *English* are no strangers to the actions of war, having been many years accustomed thereunto, and gained much honour thereby, and therefore will be very unwilling to be curbed, checked, or baffled by any neighbour nation whatsoever; nor will they suffer laws to be imposed upon them contrary to their native humours and customs, but resolve to perform all their actions with courage and honour: therefore it is not the haughty and perfidious Monarch of *France*, with his numerous armies (so much talked of) nor any other foreign power that can affrighten our superiors and governors from the performance of acts of justice, valour, and honour. Whence let those persons whom it may concern, observe this short astrological and cabalistical judgment, that any person of what nation, degree, or quality soever, that shall attempt an invasion, or to bring in a foreign army amongst us to destroy or bring us into slavery; we predict they shall assuredly fail of their purpose and never attain their desires, but perish in the very design. For it has been said, that the kingdom of *England* is not ordained until the world's end, to be any more conquered; we shall give, but not receive laws.

The constitution of the air in this quarter may be expected to abound chiefly in moisture, by frequent and plentiful falls of rain to the great detriment of several places that is subject to floods and inundations.

In general I dare venture to tell you, this will be a very remarkable year, and that it will produce great and strange accidents and disorders in some, nay, in many parts of the world; and this by mortality of people both high and low, as by wars, and effusion of blood, and this I am induced to believe, first from the two visible eclipses of the Moon, at which times the maleficks, are angular and greatly afflict the luminaries, and that which makes it the more eminent is the conjunction and opposition of *Saturn* and *Mars*, in and from

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fixed signs, aquary and leo, likewise the quadrat aspect of *Saturn* and *Jupiter* at this ingress, also the opposition of *Jupiter* and *Mars* in *June*, &c. which configurations for the most part are attended with plots, treachery among mankind, rebellion, death of great and noble persons, division and confusion among the ecclesiasticks, pestilential diseases, mighty storms, tempests, and earthquakes, &c. also insurrection and open war in *Europe*, &c. Distress, sorrow, and anguish of mind shall terrify the princes, nobility, and gentry of *France*, *Spain*, and *Italy*, the shafts of vengeance that remain yet to be discharged, are levelled against them. *France*, the author and fomentor of all the present troubles in *Europe*, will in a more particular manner feel the effects of this year's dire configurations; that haughty and insulting Monarch will be no more that great prince, which they have for a long time boasted him to be; a few years more will determine his fate. And lastly, those that have a better reputation for prophecy than stellar influence, may have recourse to the sacred prophecies, and only read the words of the prophet *Ezekiel* Chap. 35. wherein is foretold the destruction of our natural and hereditary enemy the *Frenchman*. And the judgments denounced by the prophet against Mount *Seir*, or *Monsieur* (which is all one) are so plainly delivered, that they require not the least comment upon them to convince the most illiterate that Mount *Seir* the *Frenchman* shall be made desolate.

Of the Festival or Summer Quarter

WHICH begins on *Tuesday* the 21st day of *June* at 47 minutes past 9 in the morning, at which time the last degree of *Taurus* is on the mid heaven and the 8th degree of *Virgo* is on the ascendant, *Mercury* and thereof is located in the 10th house, retrograde applying to a conjunction of the Sun and *Venus*, the Moon who hath the most dominion in the temple of honour and disposer of the Sun, *Venus*, and *Mercury*, is in quartal aspect with *Mars* and in partile opposition of *Saturn*, and *Mars* lord of the 9th and located therein beholds *Saturn* with a square, and *Jupiter* with an opposite ray. The three superior planets are in square and opposition to each other, and likewise to the Moon. All which positions will very much augment the effects of former influences. Wars and rumours of wars daily assault our ears: and some great and stupendous catastrophe is now near manifestation, and the time is at hand when the towering pride and airy pretensions of a neighbouring nation will be humbled; I cannot better express the turn of their impending fate, than I find is already done by a learned person in the following prophetic stanza,

Swift

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*Swift time speeds on, brings such a fate with it,
To which proud France's grandeur must submit;
The Pope, priests, masses, and their gods of wood,
Their idol temples too, wherein they stood,
With all that bared pageantry shall come,
By God's just judgment, to eternal doom.*

Of the Autumnal Quarter

WHICH begins on *Thursday* the 21^d day of *September* at 16 min. past 10 at night, at which time 2 degrees of pisce culminate, and 6 degrees of cancer ascends. The Moon, lady thereof, is departing from the opposition of *Mars*, and applying to the square of *Mercury* and *Venus*. And *Jupiter*, lord of the 10th, is in square to *Saturn*, recip. in the ninth. The position of the planets at this ingress are very inimical, and the effects thereof correspond with the preceding ingresses, to which I refer the reader to peruse, having treated largely thereon.

*A year of wonder we have passed o'er,
Yet still a sea of troubles are at door:
The Heavens frown; I see a clouded air,
I see the stars for some great work prepare;
Some haughty prince's downfall they foretel,
Nor can the arts of France dissolve the spell.*

Of the Eclipses this present Year 1757.

WITHIN the revolution of this year there will be four Eclipses, two of the Sun that will be invisible, and two of the Moon that will be visible to the inhabitants of *Great-Britain*, as appears from the following account of them.

The first is of the Moon (and part visible) on *Friday* the fourth day of *February*, the particulars of the appearances are as follow.

		D. H. M.				
Apparent time at London.	{	the Eclipse begins	<i>Feb.</i>	4 5 42	}	in the morning.
		Ecliptic opposition		7 1		
		middle of the Eclipse		7 6		
		the end		8 30		
		Digits eclipsed		6° 41'		

The second is an Eclipse of the Sun *February* the 18th, a quarter past one in the afternoon, but invisible by reason of the Moon's great south latitude at that time.

The third is an Eclipse of the Moon, *Saturday July* the 30th, and visible, the time of the appearances are exhibited in the following calculation.

		D. H. M.				
Apparent time at London.	{	the Eclipse begins	<i>July</i>	30 10 9	}	at night.
		the Ecliptic opposition		11 37		
		middle of the Eclipse		11 42		
		the end on the 31 st day		1 15		morning.
		Digits eclipsed		11° 29'		

The fourth and last Eclipse that will happen this year is of the Sun and invisible, it happens on the 14th day of *August* a quarter past 10 at night.

7.

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the reader

57.

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quarter past
great south

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